

Refine Search

Search Results -

Term	Documents
(9 AND 7).USPT.	22
(L7 AND L9).USPT.	22

Database:

US Pre-Grant Publication Full-Text Database
 US Patents Full-Text Database
 US OCR Full-Text Database
 EPO Abstracts Database
 JPO Abstracts Database
 Derwent World Patents Index
 IBM Technical Disclosure Bulletins

Search:

L11

Refine Search

Recall Text

Clear

Interrupt

Search History

Set
Name Query
 side by
 side

DB=USPT; THES=DTIC; PLUR=YES; OP=OR

L11 L7 and L9L10 L6 and L9

L9 L2 near5 (merchant\$ or manufacturer\$ or provider\$ or wholesaler\$ or whole
 adj seller\$ or vendor\$ or builder\$ or producer\$) near5 (buyer\$ or purchaser\$
 or consumer\$ or customer\$ or client\$ or shopper\$ or user\$)

L8 L6 and (warn\$3 or alert\$ or signal\$)L7 supply adj chain adj managementL6 L3 and L5

L5 (rule\$ or regulat\$ or procedure\$ or restrict\$ or requirement\$) near5 (solve\$ or
 solving or resolv\$ or resolut\$) near5 (dispute\$ or discrepance\$ or conflict\$ or
 issue\$ or problem\$1)

(rule\$ or regulat\$ or procedure\$ or restrict\$ or requirement\$) near5 (solve\$ or

Hit
Count
Set
Name
 result
 set

22 L1118 L10786 L911 L8277 L718 L64904 L5

Reviewed
 titles,
 abstract
 and kwic

<u>L4</u>	solving or resolv\$ or resolut\$) near5 (dispute\$ or discrepanc\$ or issue\$ or problem\$1)	4149	<u>L4</u>
<u>L3</u>	L2 near5 (merchant\$ or manufacturer\$ or provider\$ or wholesaler\$ or whole adj seller\$ or vendor\$ or builder\$ or producer\$) near5 (buyer\$ or purchaser\$ or consumer\$ or customer\$ or client\$ shpooer\$ or user\$)	783	<u>L3</u>
<u>L2</u>	(supply adj (chain\$ or plan\$) or supply adj chain or order\$ or purchas\$ or receiv\$ or get\$ or obtain\$) near5 (supplie\$ or material\$ or goods or component\$ or raw adj material\$) or stock near5 (manag\$ or management)	698140	<u>L2</u>
<u>L1</u>	6545214	4	<u>L1</u>

END OF SEARCH HISTORY

? show files; ds; save temp; logoff hold
 File 996:NewsRoom 2000
 (c) 2005 Dialog
 File 13:BAMP 2006/Feb W1
 (c) 2006 The Gale Group
 File 16:Gale Group PROMT(R) 1990-2006/Feb 14
 (c) 2006 The Gale Group
 File 148:Gale Group Trade & Industry DB 1976-2006/Feb 15
 (c)2006 The Gale Group

Set	Items	Description
S1	5	(SUPPL?(3N)CHAIN(3N)MANAGEMENT OR SUPPLY()(PLAN? ? OR CHAI- N? ?))(7N) (MERCHANT? ? OR MANUFACTURER? ? OR SUPPLIER??)(10N) (BUYER? ? OR PURCHASER? ? OR CONSUMER? ?)(7N) (RULE? ? OR P- ROCEDURE? ? OR REGULAT???) (7N) (SOLV? OR RESOLV?) (7N) (DISPUTE? ? OR DISCRE

*Reviewed titles,
 abstract and kwic*

1/3,K/1 (Item 1 from file: 996)

DIALOG(R) File 996:NewsRoom 2000

(c) 2005 Dialog. All rts. reserv.

0127044337 155Y1C9J

Stepping up the pace in the grocery supply chain. (Brief Article)

Modern Materials Handling, v55, n10, p29

Friday, September 1, 2000

JOURNAL CODE: AJYG LANGUAGE: ENGLISH RECORD TYPE: Fulltext

DOCUMENT TYPE: Trade Journal ISSN: 0026-8038

WORD COUNT: 510

...the study show that there is a greater visibility of product movement information throughout the **supply chain** with SBT and it proves effective for both the **suppliers** and retailers.

In addition, study participants found that there were far fewer **discrepancies** between **suppliers** and grocers. In fact, invoice deductions were reduced by almost 70% while remaining invoice **discrepancies** are **resolved** in half the time prior to synchronization.

With SBT, the buying and selling relationship between...

...and demand at the point of sale.

"If working right, Scan-Based Trading moves the **supply chain** a lot closer to the ideal just-in-time situation," says Steve Conover, vice president, strategic projects at viaLink.

The **supplier** owns the inventory up to the point of **consumer** purchase, so the retailer doesn't have to pay for inventory until it is sold.

"This means, however, that suppliers have to establish trust and **rules** with retailers," says Scott Redick, the Reynolds Communications Group.

Furthermore, the program gives suppliers more...

1/3,K/2 (Item 2 from file: 996)

DIALOG(R) File 996:NewsRoom 2000

(c) 2005 Dialog. All rts. reserv.

0111025214 154Y0SMX

Synchronizing the DSD link.

DONEGAN, PRISCILLA

Grocery Headquarters, v66, n8, p63

Tuesday, August 1, 2000

JOURNAL CODE: AHZQ LANGUAGE: English RECORD TYPE: Fulltext

DOCUMENT TYPE: Trade Journal ISSN: 1094-1088

WORD COUNT: 2,685

...identified a number of benefits resulting from synchronization, including back-office savings for retailers and **suppliers** (Chart 2). Where do the savings come from? Carey noted that administrative benefits included reduced or eliminated time completing forms, reduced or eliminated time researching and resolving **discrepancies**, improved accuracy of product P&L reporting and reduced systems processing. Benefits for the sales manager and **buyer** consisted of reduced or eliminated time completing forms, reduced or eliminated time researching and **resolving**

discrepancies , allowing time for sales growth planning, analysis and execution.

Study participants agreed that synchronization in and of itself is a project worth tackling, as it serves as the foundation for **supply chain** efficiency initiatives such as invoice accuracy and collaborative planning, forecasting and replenishment (CPFR), as well as scan-based trading. Synchronization also has value for **suppliers** such as beer companies that cannot do scan-based trading due to a number of legal and **regulatory** restrictions. Joe Hoff, vice president, national retail sales, Anheuser-Busch, St. Louis, Mo., and chairman...

1/3,K/3 (Item 1 from file: 13)

DIALOG(R)File 13:BAMP

(c) 2006 The Gale Group. All rts. reserv.

00713710 Supplier Number: 25819998 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Stepping up the pace in the grocery supply chain

(A study finds that a program called Scan-Based Trading can improve grocery supply chains)

Modern Materials Handling, v 55, n 10, p 29

September 2000

DOCUMENT TYPE: Journal ISSN: 0026-8038 (United States)

LANGUAGE: English RECORD TYPE: Fulltext

WORD COUNT: 471

(USE FORMAT 7 OR 9 FOR FULLTEXT)

TEXT:

...the study show that there is a greater visibility of product movement information throughout the **supply chain** with SBT and it proves effective for both the **suppliers** and retailers.

In addition, study participants found that there were far fewer **discrepancies** between **suppliers** and grocers. In fact, invoice deductions were reduced by almost 70% while remaining invoice **discrepancies** are **resolved** in half the time prior to synchronization. With SBT, the buying and selling relationship between...

...and demand at the point of sale.

"If working right, Scan-Based Trading moves the **supply chain** a lot closer to the ideal just-in-time situation," says Steve Conover, vice president, strategic projects at viaLink.

The **supplier** owns the inventory up to the point of **consumer** purchase, so the retailer doesn't have to pay for inventory until it is sold.

"This means, however, that suppliers have to establish trust and **rules** with retailers," says Scott Redick, the Reynolds Communications Group.

Furthermore, the program gives suppliers more...

1/3,K/4 (Item 1 from file: 16)

DIALOG(R)File 16:Gale Group PROMT(R)

(c) 2006 The Gale Group. All rts. reserv.

? show files; ds; save temp; logoff hold

File 15:ABI/Inform(R) 1971-2006/Feb 14
(c) 2006 ProQuest Info&Learning

File 16:Gale Group PROMT(R) 1990-2006/Feb 14
(c) 2006 The Gale Group

File 148:Gale Group Trade & Industry DB 1976-2006/Feb 15
(c) 2006 The Gale Group

File 160:Gale Group PROMT(R) 1972-1989
(c) 1999 The Gale Group

File 275:Gale Group Computer DB(TM) 1983-2006/Feb 14
(c) 2006 The Gale Group

File 621:Gale Group New Prod.Annou.(R) 1985-2006/Feb 15
(c) 2006 The Gale Group

File 13:BAMP 2006/Feb W1
(c) 2006 The Gale Group

File 75:TGG Management Contents(R) 86-2006/Jan W5
(c) 2006 The Gale Group

File 95:TEME-Technology & Management 1989-2006/Feb W2
(c) 2006 FIZ TECHNIK

File 9:Business & Industry(R) Jul/1994-2006/Feb 14
(c) 2006 The Gale Group

File 20:Dialog Global Reporter 1997-2006/Feb 15
(c) 2006 Dialog

File 476:Financial Times Fulltext 1982-2006/Feb 16
(c) 2006 Financial Times Ltd

File 610:Business Wire 1999-2006/Feb 15
(c) 2006 Business Wire.

File 613:PR Newswire 1999-2006/Feb 15
(c) 2006 PR Newswire Association Inc

File 624:McGraw-Hill Publications 1985-2006/Feb 14
(c) 2006 McGraw-Hill Co. Inc

File 634:San Jose Mercury Jun 1985-2006/Feb 14
(c) 2006 San Jose Mercury News

File 636:Gale Group Newsletter DB(TM) 1987-2006/Feb 14
(c) 2006 The Gale Group

File 810:Business Wire 1986-1999/Feb 28
(c) 1999 Business Wire

File 813:PR Newswire 1987-1999/Apr 30
(c) 1999 PR Newswire Association Inc

File 625:American Banker Publications 1981-2006/Feb 15
(c) 2006 American Banker

File 268:Banking Info Source 1981-2006/Feb W1
(c) 2006 ProQuest Info&Learning

File 626:Bond Buyer Full Text 1981-2006/Feb 15
(c) 2006 Bond Buyer

File 267:Finance & Banking Newsletters 2006/Feb 10
(c) 2006 Dialog

Set	Items	Description
S1	261639	SUPPL?(3N)CHAIN(3N)MANAGEMENT
S2	26738978	S1 OR (SUPPLY() (PLAN? ? OR CHAIN? ?) OR SUPPLYCHAIN? ? OR - ORDER??? OR PURCHAS??? OR RECEIV??? OR (GET? ? OR GETTING OR - BUY??? OR OBTAIN???) (3N) (GOODS OR SUPPLIES OR COMPONENTS OR R- AW() MATERIALS) OR STOCK(3N) (MANAG??? OR MANAGEMENT))
S3	1507728	S2(15N) (MERCHANT? ? OR MANUFACTURER? ? OR SUPPLIER?? OR MA- KER? ? OR BUILDER? ? OR PRODUCER? ? OR PROVIDER? ? OR WHOLES- ALER? ? OR WHOLE()SALER? ?)
S4	1023391	S2(7N) (MULTI OR MULTIPLE OR MANY OR SEVERAL OR PLURAL??? - OR VARIOUS OR MORE(2W) ONE OR NUMEROUS)
S5	320047	S3(7N) (BUYER? ? OR PURCHASER? ? OR PARTICIPANT? ? OR PART-

S6 162869 (MERCHANT? ? OR MANUFACTURER? ? OR SUPPLIER?? OR MAKER? ? -
 OR BUILDER? ? OR PRODUCER? ? OR PROVIDER? ? OR WHOLESALER? ?
 OR WHOLE()SALER? ?)(7N)(OUT()SOURC? OR OUTSOURC?)
 S7 62242 (RULE? ? OR PROCEDURE? ? OR RESTRICT??? OR REQUIREMENT? ?
 OR REGULAT???) (7N) (SOLVE? ? OR SOLVING OR RESOLVE? ? OR RESO-
 LIVING)
 S8 35388 S7(7N) (DISPUTE? ? OR DISCREPANC? OR PROBLEM? ? OR ISSUE? ?
 OR CONFLICT? ?)
 S9 62 AU=(GROSVENOR, F? OR GROSVENOR F? OR BEDI, A? OR BEDI A? -
 OR TURK, J? OR RONEY R? OR RONEY R? OR BUTZOW, T? OR BUTZOW T-
 ?)
 S10 2 S9 AND S3
 S11 231 S3(25N)S8
 S12 0 S11(25N)S6
 S13 1962 S5(25N)S6
 S14 0 S13(15N)S8
 S15 1670 S5(3N)S6
 S16 0 S15(10N)S7
 S17 2 S11(5N)S1
 S18 161 S13(5N)S1
 S19 7 S18(20N)S4
 S20 4 RD (unique items)
 S21 11 S8(25N)S6
 S22 6 RD (unique items)
 S23 613 S1(7N)S6
 S24 24 S23(7N)S4
 S25 12 RD (unique items)

Reviewed title, abstract
 and keywords

10/3,K/1 (Item 1 from file: 13)
DIALOG(R)File 13:BAMP
(c) 2006 The Gale Group. All rts. reserv.

00745041 Supplier Number: 24907271 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Cisco's eHub Initiative: Part 2 of 2
(Describes Cisco Systems' supply chain program called eHub that will coordinate efforts throughout its extensive supply chain)
Article Author(s): **Grosvenor, Franklin** ; Austin, Terrence A
Supply Chain Management Review, v 5, n 4, p 28-35
July 2001
DOCUMENT TYPE: Journal ISSN: 1521-9747 (United States)
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 2458

(USE FORMAT 7 OR 9 FOR FULLTEXT)
Article Author(s): **Grosvenor, Franklin** ...

TEXT:
...distributed for cross supply chain visibility or decision support. Companies representing different levels of the **supply chain** (such as OEMs, contract electronic **manufacturers**, component **suppliers**, distributors, and so on) may sponsor an individual iHub. An iHub may be scaled to...

10/3,K/2 (Item 2 from file: 13)
DIALOG(R)File 13:BAMP
(c) 2006 The Gale Group. All rts. reserv.

00745040 Supplier Number: 24907270 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Cisco's eHub Initiative: Part 1 of 2
(Describes Cisco Systems' supply chain program called eHub that will coordinate efforts throughout its extensive supply chain)
Article Author(s): Austin, Terrence A; **Grosvenor, Franklin**
Supply Chain Management Review, v 5, n 4, p 28-35
July 2001
DOCUMENT TYPE: Journal ISSN: 1521-9747 (United States)
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 2425

(USE FORMAT 7 OR 9 FOR FULLTEXT)
...Article Author(s): **Grosvenor, Franklin**

TEXT:
...provided a flexible and cost-effective response to growth, it also has complicated the manufacturing **supply chain**. And while continued globalization of **supplier** networks and customer markets has opened up new opportunities, it has simultaneously created more trade...

...bring eHub to life, Cisco conducted a competitive evaluation involving several best-of-breed manufacturing **supply chain** and e-business solution **providers**. Cisco selected Manugistics to help create its intelligent private trading network, which would fundamentally change the way it managed the extended enterprise. Manugistics is a global **provider** of enterprise profit optimization (EPO) solutions that combine **supply chain management** with pricing and revenue optimization. Its solutions are designed to help enterprises and e-marketplaces...

...the need for robust security and open collaboration. The goal was to create a manufacturing **supply chain** network focused on win-win manufacturing partnerships--not on beating down **suppliers** for better prices through public auctions and automated **supplier** searches.

Cisco's eHub is designed to enhance **supply chain** performance levels through deep information and process integration and extensive decision support for supply planning...
?

17/3,K/1 (Item 1 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
(c) 2006 Dialog. All rts. reserv.

03169906 (USE FORMAT 7 OR 9 FOR FULLTEXT)

En Pointe Technologies Honored at Raytheon

PR NEWSWIRE

October 21, 1998

JOURNAL CODE: WPRW LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 478

... say, "En Pointe is considered a team player and has played a key role in **resolving supply chain management issues requirements** for critical material requirements."

En Pointe has been a Raytheon **supplier** for over three years, providing such business solutions as Mid Range services, including DEC Alpha...

17/3,K/2 (Item 1 from file: 813)
DIALOG(R)File 813:PR Newswire
(c) 1999 PR Newswire Association Inc. All rts. reserv.

1361416

LAW053

En Pointe Technologies Honored at Raytheon

DATE: October 21, 1998 09:20 EDT WORD COUNT: 494

...say, "En Pointe is considered a team player and has played a key role in **resolving supply chain management issues requirements** for critical material requirements."

En Pointe has been a Raytheon **supplier** for over three years, providing such business solutions as Mid Range services, including DEC Alpha...

?

20/3,K/1 (Item 1 from file: 148)

DIALOG(R)File 148:Gale Group Trade & Industry DB

(c)2006 The Gale Group. All rts. reserv.

15407327 SUPPLIER NUMBER: 97073347 (USE FORMAT 7 OR 9 FOR FULL TEXT)

StarTek Receives Laramie's Corporate Community Service Award; Over 30

Projects Completed and 3,000 Hours of Community Service.

Business Wire, 0241

Jan 30, 2003

LANGUAGE: English RECORD TYPE: Fulltext

WORD COUNT: 571 LINE COUNT: 00051

... support of our hometown."

Company Profile

StarTek, Inc., headquartered in Denver, Colorado, is a global provider of outsourcing solutions, including a comprehensive offering of supply chain management and fulfillment services, multi-lingual customer care and technical support teleservices, and business process management. The Company's verticals include software...

20/3,K/2 (Item 2 from file: 148)

DIALOG(R)File 148:Gale Group Trade & Industry DB

(c)2006 The Gale Group. All rts. reserv.

12246922 SUPPLIER NUMBER: 62774429 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Buyers eye online meetings, seminars, trade shows.(Brief Article)

Carbone, James

Purchasing, 128, 10, S74

June 15, 2000

DOCUMENT TYPE: Brief Article ISSN: 0033-4448 LANGUAGE: English

RECORD TYPE: Fulltext

WORD COUNT: 1268 LINE COUNT: 00104

... Supply chain solutions that distributors offer are fairly complex, they are also evolving as OEMs outsource to contract manufacturers ." Arrow will have many seminars dealing with various supply chain management topics, according to Hallam.

" Purchasers will be offered seminars that relate to things they are being asked to develop," he...

20/3,K/3 (Item 3 from file: 148)

DIALOG(R)File 148:Gale Group Trade & Industry DB

(c)2006 The Gale Group. All rts. reserv.

09969206 SUPPLIER NUMBER: 20103064 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Purchasing Online offers data and supply strategies buyers need

most.(Special Internet Report)

Purchasing, v123, n9, pS32(1)

Dec 11, 1997

ISSN: 0033-4448 LANGUAGE: English RECORD TYPE: Fulltext

WORD COUNT: 537 LINE COUNT: 00052

... on PCs, copiers, facsimiles, multifunctional products and software.

* Supply strategies: Features practical information to help buyers manage their supply chains . Key issues: Supply chain management , procurement cards, benchmarking, outsourcing , reengineering and minority

supplier development.

Additional features on the site include **buyers** ' news for energy, automotive, OEM, plastics and the general economy.

Purchasing Online also has **several** exclusive features of its own. These include: An online reference desk and special reports and...

20/3,K/4 (Item 1 from file: 13)

DIALOG(R)File 13:BAMP

(c) 2006 The Gale Group. All rts. reserv.

.00707145 Supplier Number: 25737752 (USE FORMAT 7 OR 9 FOR FULLTEXT)

E-Meetings: Buyers eye online meetings, seminars, trade shows

(Sixty-seven percent of surveyed purchasing agents expect to conduct online meetings and seminars with suppliers, and offer virtual plant tours in the future)

Article Author(s): Carbone, James

Purchasing, v 128, n 10, p S74,S76

June 15, 2000

DOCUMENT TYPE: Journal; Survey ISSN: 0033-4448 (United States)

LANGUAGE: English RECORD TYPE: Fulltext

WORD COUNT: 1218

(USE FORMAT 7 OR 9 FOR FULLTEXT)

TEXT:

...Supply chain solutions that distributors offer are fairly complex, they are also evolving as OEMs **outsource** to contract **manufacturers** ." Arrow will have **many** seminars dealing with various **supply chain management** topics, according to Hallam.

" **Purchasers** will be offered seminars that relate to things they are being asked to develop," he...

?

22/3,K/1 (Item 1 from file: 15)

DIALOG(R)File 15:ABI/Inform(R)

(c) 2006 ProQuest Info&Learning. All rts. reserv.

01579791 02-30780

Attention virtual shoppers: VARs are becoming increasingly equipped to deploy Web-based business sites

Etzel, Klaus

Computer Technology Review Storage Inc Supplement PP: 64-67 Fall 1997

ISSN: 0278-9647 JRNL CODE: CTN

WORD COUNT: 1763

...TEXT: own technical staffs often prefer the Web services that today's Tier 1 Internet Service **Providers** offer. **Outsourcing** also **solves** the ongoing **problems** of changing bandwidth **requirements** .

Most business customers will be accessing the site at precisely the same time that employees...

22/3,K/2 (Item 2 from file: 15)

DIALOG(R)File 15:ABI/Inform(R)

(c) 2006 ProQuest Info&Learning. All rts. reserv.

01538624 01-89612

E-commerce heads for the 'Net

Etzel, Klaus

Communications News v34n11 PP: 72-74 Nov 1997

ISSN: 0010-3632 JRNL CODE: CNE

WORD COUNT: 1696

...TEXT: own technical staffs often prefer the Web services that today's Tier 1 Internet Service **Providers** offer. **Outsourcing** also **solves** the ongoing **problems** of changing bandwidth **requirements** .

Most business customers will be accessing the site at precisely the same time that employees...

22/3,K/3 (Item 3 from file: 15)

DIALOG(R)File 15:ABI/Inform(R)

(c) 2006 ProQuest Info&Learning. All rts. reserv.

01181413 98-30808

Determinants of successful logistical relationships: A third-party provider perspective

Leahy, Steven E; Murphy, Paul R; Poist, Richard F

Transportation Journal v35n2 PP: 5-13 Winter 1995

ISSN: 0041-1612 JRNL CODE: TRN

WORD COUNT: 4114

...TEXT: the provider and buyer to specialize in their primary business operation.

13. Guidelines exist to **resolve issues** or **disputes - procedures** have been established to identify and discuss matters, or issues, of interest to both parties (i.e., provider and buyer).

14. Improved service- **providers** can perform the **outsourced** tasks at the same, or higher, service levels.

15. Management expertise-the provider employs experienced...

22/3,K/4 (Item 1 from file: 16)

DIALOG(R)File 16:Gale Group PROMT(R)

(c) 2006 The Gale Group. All rts. reserv.

10243978 Supplier Number: 96715434 (USE FORMAT 7 FOR FULLTEXT)

Power complex utilizes outside training. (News).

Kolak, John

Electric Light & Power, v81, n1, p13(1)

Jan, 2003

Language: English Record Type: Fulltext

Document Type: Magazine/Journal; Trade

Word Count: 647

... how we could best assure that everyone had the same understanding of one set of **rules** , regulations and policies."

To **solve** this **problem** , Calpine decided to **outsource** the assignment to an independent training **provider** , National Technology Transfer (NTT) of Englewood, Cola.

Benefits of outsourced training

Independent training companies like...

22/3,K/5 (Item 1 from file: 148)

DIALOG(R)File 148:Gale Group Trade & Industry DB

(c)2006 The Gale Group. All rts. reserv.

09933927 SUPPLIER NUMBER: 20016044 (USE FORMAT 7 OR 9 FOR FULL TEXT)

E-commerce heads for the 'Net. (electronic commerce) (Internet/Web/Online Service Information)

Etzel, Klaus

Communications News, v34, n11, p72(3)

Nov, 1997

ISSN: 0010-3632 LANGUAGE: English RECORD TYPE: Fulltext; Abstract

WORD COUNT: 1824 LINE COUNT: 00161

... own technical staffs often prefer the Web services that today's Tier 1 Internet Service **Providers** offer. **Outsourcing** also **solves** the ongoing **problems** of changing bandwidth **requirements** .

Most business customers will be accessing the site at precisely the same time that employees...

22/3,K/6 (Item 1 from file: 13)

DIALOG(R)File 13:BAMP

(c) 2006 The Gale Group. All rts. reserv.

00814894 Supplier Number: 96715434 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Power complex utilizes outside training. (News).

Electric Light & Power, v 81, n 1, p 13

January 2003

DOCUMENT TYPE: Journal ISSN: 0013-4120 (United States)

LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 589

(USE FORMAT 7 OR 9 FOR FULLTEXT)

TEXT:

...how we could best assure that everyone had the same understanding of one set of **rules** , regulations and policies."

To **solve** this **problem** , Calpine decided to **outsource** the assignment to an independent training **provider** , National Technology Transfer (NTT) of Englewood, Cola.

Benefits of outsourced training
Independent training companies like...
?

25/3,K/1 (Item 1 from file: 15)

DIALOG(R) File 15:ABI/Inform(R)

(c) 2006 ProQuest Info&Learning. All rts. reserv.

02855001 695326921

Improving logistics operations across the food industry supply chain

Aghazadeh, Seyed-Mahmoud

International Journal of Contemporary Hospitality Management v16n4/5 PP:

263-268 2004

ISSN: 0959-6119 JRNL CODE: IJH

WORD COUNT: 3478

...TEXT: companies see outsourcing as a costreduction mechanism and many firms have several third-party contracts.

Many chemical producers are outsourcing supply chain management to logistics companies. Dow Chemical, for example, piloted its first thirdparty contract with Yellow Freight...

25/3,K/2 (Item 2 from file: 15)

DIALOG(R) File 15:ABI/Inform(R)

(c) 2006 ProQuest Info&Learning. All rts. reserv.

01841424 04-92415

Choosing a third-party logistics provider

Celestino, Martha L

World Trade v12n7 PP: 54-56 Jul 1999

ISSN: 1054-8637 JRNL CODE: WLD

WORD COUNT: 1540

TEXT: Headnote:

The right choice can help your company better manage its supply chain

In recent years, many manufacturers have come to outsource0 some or all of their supply chain management functions to third-party logistics providers (3PLs). Although less than 10% of the \$3.4...

25/3,K/3 (Item 1 from file: 16)

DIALOG(R) File 16:Gale Group PROMT(R)

(c) 2006 The Gale Group. All rts. reserv.

08883258 Supplier Number: 77022369 (USE FORMAT 7 FOR FULLTEXT)

Yantra Powers APL Direct Logistics.

PR Newswire, p4794

August 7, 2001

Language: English Record Type: Fulltext

Document Type: Newswire; Trade

Word Count: 708

... test new business models and expand their suite of logistics services. Advanced capabilities such as multi-enterprise order , inventory and delivery management ; inter-enterprise collaboration; real-time supply chain event management ; and fully integrated analytics provide outsourced logistics providers with the unparalleled

ability to manage their clients' extended supply chains.
"Yantra was the perfect...

25/3,K/4 (Item 2 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2006 The Gale Group. All rts. reserv.

08883257 Supplier Number: 77022368 (USE FORMAT 7 FOR FULLTEXT)
Yantra Targets Outsourced Logistics Providers with New Multi-Enterprise Distribution Solution.
PR Newswire, pNA
August 7, 2001
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 577

... test new business models and expand their suite of logistics services. Advanced capabilities such as **multi -enterprise order** , inventory, delivery and warehouse **management** ; inter-enterprise collaboration; real-time **supply chain event management** ; and fully integrated analytics provide **outsourced logistics providers** with the unparalleled ability to manage their clients' extended supply chains.
"The 3PL market is...

25/3,K/5 (Item 1 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2006 The Gale Group. All rts. reserv.

15407327 SUPPLIER NUMBER: 97073347 (USE FORMAT 7 OR 9 FOR FULL TEXT)
StarTek Receives Laramie's Corporate Community Service Award; Over 30 Projects Completed and 3,000 Hours of Community Service.
Business Wire, 0241
Jan 30, 2003
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 571 LINE COUNT: 00051

... support of our hometown."
Company Profile
StarTek, Inc., headquartered in Denver, Colorado, is a global **provider of outsourcing** solutions, including a comprehensive offering of **supply chain management** and fulfillment services, multi -lingual customer care and technical support teleservices, and business process management. The Company's verticals...

25/3,K/6 (Item 2 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2006 The Gale Group. All rts. reserv.

09844191 SUPPLIER NUMBER: 19948118 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Big gets bigger. (forwarder J.F. Hillebrand)
Gillis, Chris
American Shipper, v39, n9, p69(3)
Sep, 1997
ISSN: 0160-225X LANGUAGE: English RECORD TYPE: Fulltext; Abstract
WORD COUNT: 1820 LINE COUNT: 00150

... Hillebrand continues to grow stronger with the liquor industry's changing approach to logistics and **supply - chain management** .

" **Many manufacturers** of wines and spirits are **outsourcing** their freight management," said Alan Hasting-Jones, managing director for J.F. Hillebrand in the...

25/3,K/7 (Item 1 from file: 13)

DIALOG(R)File 13:BAMP

(c) 2006 The Gale Group. All rts. reserv.

00688367 Supplier Number: 25592791 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Buyers look to distributors for supply chain services

(**Many contract manufacturers** are **outsourcing** their **supply chain management** to distributors; other areas that are being handed over to distributors is logistics and inventory management)

Article Author(s): Carbone, James

Purchasing, v 128, n 2, p 50

February 10, 2000

DOCUMENT TYPE: Journal ISSN: 0033-4448 (United States)

LANGUAGE: English RECORD TYPE: Fulltext; Abstract

WORD COUNT: 2711

(**Many contract manufacturers** are **outsourcing** their **supply chain management** to distributors; other areas that are being handed over to distributors is logistics and inventory...

)

TEXT:

...management, supplier research and management, and other tasks that are aimed at making the overall **supply chain** operate more efficiently.

Just as **many** high-technology **manufacturers outsource** production to contract **manufacturers** , CMs are in turn **outsourcing supply chain management** to electronics distributors. CMs have found that while manufacturing is a core competency of theirs...

25/3,K/8 (Item 2 from file: 13)

DIALOG(R)File 13:BAMP

(c) 2006 The Gale Group. All rts. reserv.

00598984 Supplier Number: 24441592

Agents of change: Consultants make things Happen

(Consultants are increasingly being utilized by purchasing executives in various activities such as assessing existing supply chain processes)

Article Author(s): Porter, Anne Millen; Ciancarelli, Agatha; van der Pool, Lisa

Purchasing, v 125, n 7, p 61-79

November 05, 1998

DOCUMENT TYPE: Journal ISSN: 0033-4448 (United States)

LANGUAGE: English RECORD TYPE: Abstract

ABSTRACT:

...hired to help in procurement problems, such as straight cost reduction, strategic sourcing, assessing existing **supplier** management, reengineering of **supplier** management, training, and **outsourcing** . Consulting firms

that specialize in procurement and **supply chain management** focus on **several** categories, namely, operational assessment or audit, strategy, implementation, and systems. Consulting firms stated that they...

25/3,K/9 (Item 1 from file: 9)

DIALOG(R)File 9:Business & Industry(R)
(c) 2006 The Gale Group. All rts. reserv.

02555820 Supplier Number: 24973557

Solutions... : APL Logistics and Reality Partners

(APL Logistics and Reality Partners choose Yantra's Distribution Solution for fulfillment operations)

Frontline Solutions, v 2, n 10, p 30

September 2001

DOCUMENT TYPE: Journal (United States)

LANGUAGE: English RECORD TYPE: Fulltext

WORD COUNT: 76

TEXT:

...test new business models and expand their suite of logistics services. Advanced capabilities such as **multi** -enterprise **order** , inventory and delivery **management** ; inter-enterprise collaboration; real-time **supply chain** event **management** ; and fully integrated analytics provide **outsourced** logistics **providers** with the ability to manage their clients' extended supply chains. 303 ...

25/3,K/10 (Item 1 from file: 20)

DIALOG(R)File 20:Dialog Global Reporter
(c) 2006 Dialog. All rts. reserv.

19196482 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Allogis Fulfills International Orders With Yantra Logistics Software

PR NEWSWIRE

October 08, 2001

JOURNAL CODE: WPRW LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 589

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... and products across multiple locations and trading partners. The solutions include advanced capabilities such as **multi** -enterprise **order** , inventory, delivery and warehouse **management** ; inter-enterprise collaboration; real-time **supply chain** event **management** ; and fully integrated analytics. The applications give **outsourced** logistics **providers** the unparalleled ability to manage clients' extended supply chains, rapidly bring on new clients, easily...

25/3,K/11 (Item 2 from file: 20)

DIALOG(R)File 20:Dialog Global Reporter
(c) 2006 Dialog. All rts. reserv.

04749976 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Jardine Logistics shrugs off recessionary woes

WONG JOON SAN

SOUTH CHINA MORNING POST, p31

March 25, 1999

JOURNAL CODE: FSCP LANGUAGE: English RECORD TYPE: FULLTEXT
WORD COUNT: 361

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... said.

As competition gets keener and margins are squeezed because of the economic recession, more **multi** -national companies are **outsourcing** their **supply chain management** to logistics **providers** .

By applying just-in-time delivery and zero-inventory concepts, logistics companies are helping firms...

25/3,K/12 (Item 1 from file: 613)

DIALOG(R)File 613:PR Newswire

(c) 2006 PR Newswire Association Inc. All rts. reserv.

00653373 20011008HSM028 (USE FORMAT 7 FOR FULLTEXT)

Allogis Fulfills International Orders With YantragetMerger

PR Newswire

Monday, October 8, 2001 08:34 EDT

JOURNAL CODE: PR LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT

DOCUMENT TYPE: NEWSWIRE

WORD COUNT: 604

TEXT:

...and products across multiple locations and trading partners. The solutions include advanced capabilities such as **multi** -enterprise **order** , inventory, delivery and warehouse **management** ; inter-enterprise collaboration;

real-time **supply chain event management** ; and fully integrated analytics. The

applications give **outsourced** logistics **providers** the unparalleled ability to

manage clients' extended supply chains, rapidly bring on new clients, easily...

?

? show files; ds; save temp; logoff hold

File 2:INSPEC 1898-2006/Jan W4
(c) 2006 Institution of Electrical Engineers

File 35:Dissertation Abs Online 1861-2006/Jan
(c) 2006 ProQuest Info&Learning

File 65:Inside Conferences 1993-2006/Feb W2
(c) 2006 BLDSC all rts. reserv.

File 99:Wilson Appl. Sci & Tech Abs 1983-2006/Jan
(c) 2006 The HW Wilson Co.

File 256:TECINFOSOURCE 82-2005/DEC
(c) 2006 INFO.SOURCES INC

File 474:New York Times Abs 1969-2006/Feb 14
(c) 2006 The New York Times

File 475:Wall Street Journal Abs 1973-2006/Feb 14
(c) 2006 The New York Times

File 583:Gale Group Globalbase(TM) 1986-2002/Dec 13
(c) 2002 The Gale Group

File 23:CSA Technology Research Database 1963-2006/Jan
(c) 2006 CSA.

File 139:EconLit 1969-2006/Feb
(c) 2006 American Economic Association

File 56:Computer and Information Systems Abstracts 1966-2006/Jan.
(c) 2006 CSA.

Set	Items	Description
S1	3064262	SUPPLY() (PLAN? ? OR CHAIN? ?) OR SUPPLYCHAIN? ? OR ORDER??? OR PURCHAS??? OR RECEIV??? OR (GET? ? OR GETTING OR BUY??? OR OBTAIN???) (3N) (GOODS OR SUPPLIES OR COMPONENTS OR RAW() MATER- IALS) OR STOCK(3N) (MANAG??? OR MANAGEMENT)
S2	44645	S1(15N) (MERCHANT? ? OR MANUFACTURER? ? OR SUPPLIER?? OR MA- KER? ? OR BUILDER? ? OR PRODUCER? ? OR PROVIDER? ? OR WHOLES- ALER? ? OR WHOLE() SALER? ?)
S3	2086	S2(7N) (MULTI OR MULTIPLE OR MANY OR SEVERAL OR PLURAL??? - OR VARIOUS OR MORE(2W) ONE OR NUMEROUS)
S4	5651	S2(7N) (BUYER? ? OR PURCHASER? ? OR PARTICIPANT? ? OR PART- NER? ? OR CONSUMER? ? OR PROCURER? ? OR CUSTOMER? ? OR SHOPP- ER? ? OR USER? ?)
S5	1398	(MERCHANT? ? OR MANUFACTURER? ? OR SUPPLIER?? OR MAKER? ? - OR BUILDER? ? OR PRODUCER? ? OR PROVIDER? ? OR WHOLESALER? ? OR WHOLE() SALER? ?) (7N) (OUT() SOURC? OR OUTSOURC?)
S6	24395	(RULE? ? OR PROCEDURE? ? OR RESTRICT??? OR REQUIREMENT? ? OR REGULAT???) (7N) (SOLVE? ? OR SOLVING OR RESOLVE? ? OR RESO- LVING)
S7	12690	S6(7N) (DISPUTE? ? OR DISCREPANC? OR PROBLEM? ? OR ISSUE? ? OR CONFLICT? ?)
S8	9021	SUPPL? (3N) CHAIN(3N) MANAGEMENT
S9	284	AU=(GROSVENOR, F? OR GROSVENOR F? OR BEDI, A? OR BEDI A? - OR TURK, J? OR RONEY R? OR RONEY R? OR BUTZOW, T? OR BUTZOW T- ?)
S10	0	S9 AND S8
S11	0	S9 AND S2
S12	18	S9 AND S1
S13	0	S12 AND S5
S14	2086	S2 AND S3
S15	158	S14 AND S8
S16	0	S15 AND S7
S17	0	S15 AND S6
S18	3	S15 AND S5
S19	3	RD (unique items)
S20	5651	S2 AND S4

S21	24	S20 AND S5
S22	23	RD (unique items)
S23	10	S22 NOT PY>2001
S24	7	S20 AND S6
S25	6	RD (unique items)

Reviewed title abstract and
Kwic

19/3,K/1 (Item 1 from file: 2)

DIALOG(R) File 2:INSPEC

(c) 2006 Institution of Electrical Engineers. All rts. reserv.

09353774 INSPEC Abstract Number: C2005-05-7480-140

Title: Research on architecture and operation of 4PL

Author(s): Li Xiu; Ying Wei-yun; Liu Wen-huang; Zhang Zhi-hong; Li Bing;
Ren Shou-ju

Author Affiliation: Dep. of Autom., Tsinghua Univ., Beijing, China

Journal: Computer Integrated Manufacturing Systems vol.10, no.10 p.
1233-7

Publisher: Editorial Department of CIMS,

Publication Date: Oct. 2004 Country of Publication: China

CODEN: JJZXFN ISSN: 1006-5911

SICI: 1006-5911(200410)10:10L.1233:RAO;1-G

Material Identity Number: H893-2004-011

Language: English

Subfile: C E

Copyright 2005, IEE

Abstract: In order to improve the efficiency of **supply chain management** (SCM), **many** enterprises **outsourced** their logistic operations to professional logistics service **providers**. The concept of fourth party logistic (4PL) was introduced, and the characteristics and the supporting...

...Descriptors: **supply chain management** ;

Identifiers: **supply chain management** ;

19/3,K/2 (Item 1 from file: 256)

DIALOG(R) File 256:TECINFOSOURCE

(c) 2006 INFO.SOURCES INC. All rts. reserv.

00152185 DOCUMENT TYPE: Review

PRODUCT NAMES: Globalregistry (108421)

TITLE: UCCnet Compliance--Start Small, Plan Big

AUTHOR: Kay, Emily

SOURCE: Frontline Solutions, v5 n2 p26(6) Feb 2004

ISSN: 0890-9768

HOME PAGE: <http://www.frontline.com>

RECORD TYPE: Review

REVIEW TYPE: Product Analysis

GRADE: Product Analysis, No Rating

REVISION DATE: 20040730

...errors by as much as 60 percent. Various data synchronization approaches can be obtained from **many** vendors, but an expert advises **suppliers** that either **outsource** or build their own solutions to **purchase** scalable systems that can meet expected price and promotion synchronize, radio frequency identification (RFID), and...

DESCRIPTORS: AutoID; Collaborative Commerce; Communications Standards; EDI (Electronic Data Interchange); Retailers; RFID; **Supply Chain**

Management

19/3,K/3 (Item 2 from file: 256)
DIALOG(R) File 256:TECINFOSOURCE
(c) 2006 INFO.SOURCES INC. All rts. reserv.

00148034 DOCUMENT TYPE: Review

PRODUCT NAMES: Supplier Relationship Management (800483)

TITLE: The balanced supply base: Focus on strategic partners, but manage...

AUTHOR: Anderson, Alex
SOURCE: MSI, v21 n5 p41(3) May 2003
ISSN: 1533-7758
HOMEPAGE: <http://www.msimag.com>

RECORD TYPE: Review
REVIEW TYPE: Product Analysis
GRADE: Product Analysis, No Rating

REVISION DATE: 20031030

...a customer scenario in which insufficient communication abilities in supply systems between companies and their **suppliers** cause procurement glitches, and vendors comment on their **supply chain** products' advantages. A spokesperson for Sun Microsystems, which has begun its OpenNet-based Breakthrough Supply...

...a portal-based system that employs electronic data interchange (EDI) and XML for collaboration with **suppliers** on planning, materials fulfillment, and sourcing. Spend analytics applications can be useful in reducing a **supply chain** to an efficient size through identification of items that can be combined or merged, says the consultant, and **several supplier** relationship management (SRM) software vendors and enterprise resource planning (ERP) system vendors with broad-based **supply chain management** (SCM) applications offer tools for spend analysis. Apexon, RiverOne, and SupplyWorks provide best of breed...

...Manugistics also offer SRM functions, along with ERP vendors Baan and PeopleSoft. Users also can **outsource** SRM to such vendors as the 21st **Supplier** .

DESCRIPTORS: Computer Resource **Management** ; Manufacturing; Outsourcing;
Partner Relationship **Management** ; **Supply Chain Management**
?

23/3,K/1 (Item 1 from file: 2)

DIALOG(R)File 2:INSPEC

(c) 2006 Institution of Electrical Engineers. All rts. reserv.

08045707 INSPEC Abstract Number: C2001-11-1290F-014

Title: Buyer behaviours and the performance of the supply chain: an international exploration

Author(s): Pagell, M.; Chwen Sheu

Author Affiliation: Kansas State Univ., Manhattan, KS, USA

Journal: International Journal of Production Research vol.39, no.13
p.2783-801

Publisher: Taylor & Francis,

Publication Date: 10 Sept. 2001 Country of Publication: UK

CODEN: IJPRB8 ISSN: 0020-7543

SICI: 0020-7543(20010910)39:13L.2783:BBPS;1-1

Material Identity Number: I286-2001-016

Language: English

Subfile: C

Copyright 2001, IEE

Abstract: This paper studies the effects of **buyer - supplier** interaction in a **supply chain** environment. It focuses on the effects of **buyer** behaviours (such as **supplier** selection, number of **suppliers**, percentage of outsourcing, and frequency of production changes) on the performance of the **supply chain**. Using data collected from machine tool **manufacturers** around the world, the various behaviours of **buyers** are examined to see how they induce or mitigate the degree of uncertainty experienced by suppliers and thus affect **suppliers'** delivery performance. In addition, it was investigated how such **buyer** behaviours could further affect the **supply chain's** ability to perform as expected. The statistical results suggest that many buyer behaviours that...

23/3,K/2 (Item 2 from file: 2)

DIALOG(R)File 2:INSPEC

(c) 2006 Institution of Electrical Engineers. All rts. reserv.

07721502 INSPEC Abstract Number: C2000-11-7480-077

Title: Interorganizational patterns in collaboration-implications for Danish manufacturing industry

Author(s): Hansen, M.W.; Moller, C.

Author Affiliation: Dept. of Production, Aalborg Univ., Denmark

Conference Title: Global Production Management. IFIP WG5.7 International Conference on Advances in Production Management Systems p.185-92

Editor(s): Mertins, K.; Krause, O.; Schallock, B.

Publisher: Kluwer Academic Publishers, Norwell, MA, USA

Publication Date: 1999 Country of Publication: USA xii+584 pp.

ISBN: 0 7923 8605 1 Material Identity Number: XX-1999-02519

Conference Title: Proceedings of International Conference on Advances in Production Management Systems 1999: Global Production Management

Conference Date: 6-10 Sept. 1999 Conference Location: Berlin, Germany

Language: English

Subfile: C

Copyright 2000, IEE

...Abstract: direct their efforts to become more collaborative. Some of the issues examined include process and **customer** focus **supply chain**, operational performance measures, **supplier** evaluation criteria and

outsourcing .

23/3,K/3 (Item 3 from file: 2)

DIALOG(R)File 2:INSPEC

(c) 2006 Institution of Electrical Engineers. All rts. reserv.

06928674

Title: Purchasing **selects** suppliers **based on trust**

Journal: Purchasing vol.124, no.4 p.83-4

Publisher: Cahners Publishing,

Publication Date: 26 March 1998 Country of Publication: USA

CODEN: PURCAO ISSN: 0033-4448

SICI: 0033-4448(19980326)124:4L.83:PSSB;1-J

Material Identity Number: F595-98006

Language: English

Subfile: D

Copyright 1998, IEE

Title: Purchasing **selects** suppliers **based on trust**

Abstract: Thinking of outsourcing some or all of the office buy?

Purchasing departments that currently manage outsourcing agreements for mail and copy-center services view **suppliers** as **partners** and consider the strategy essential to their companies overall business success. That's a finding of a new survey of **outsourcing** decision- **makers** at 330 large and mid-size Dun & Bradstreet U.S. companies, conducted by Louis Harris...

...Identifiers: **outsourcing** decision **makers**

23/3,K/4 (Item 1 from file: 35)

DIALOG(R)File 35:Dissertation Abs Online

(c) 2006 ProQuest Info&Learning. All rts. reserv.

01712420 ORDER NO: AADAA-I9945823

Modeling the "make-or-buy" logistics decision: An empirical analysis of the logistic decision drivers for suppliers and manufacturers in vendor managed inventory relationships

Author: Ricketts, Philip Malone

Degree: Ph.D.

Year: 1999

Corporate Source/Institution: University of North Texas (0158)

Source: VOLUME 60/09-A OF DISSERTATION ABSTRACTS INTERNATIONAL.

PAGE 3443. 298 PAGES

Managing the movement of components and products from **suppliers** to **customers** and ultimately to end- **users** is undergoing rapid changes. **Supply chain** management has increasingly gained attention as companies have sought to reduce costs and improve service...

...hypotheses of this study: channel structure; value chain theory; corporate and logistics strategy; logistics and **outsourcing** to third party **providers** ; and functional shiftability and vendor managed inventory.

The study was conducted using a survey mailed...

23/3,K/5 (Item 2 from file: 35)

DIALOG(R)File 35:Dissertation Abs Online

(c) 2006 ProQuest Info&Learning. All rts. reserv.

01485600 ORDER NO: AADAA-I9619780

INDUSTRIAL BUYER - SUPPLIER RELATIONSHIPS UNDER COUNTERTRADE RECIPROCAL PURCHASE OBLIGATIONS

Author: BUDDRESS, LELAND A. W.

Degree: PH.D.

Year: 1995

Corporate Source/Institution: MICHIGAN STATE UNIVERSITY (0128)

Source: VOLUME 57/02-A OF DISSERTATION ABSTRACTS INTERNATIONAL.
PAGE 756. 227 PAGES

INDUSTRIAL BUYER - SUPPLIER RELATIONSHIPS UNDER COUNTERTRADE RECIPROCAL PURCHASE OBLIGATIONS

...another, by more than 100 nations. The majority of countertrade contract forms result in reciprocal **purchase** obligations for the countertrading firm.

Senior managers of four countertrading firms and four **suppliers** to each of these firms were the subjects of indepth interviews. Using both quantitative and...

...research questions were examined. The first determined that the favored method of disposal of reciprocally **purchased** goods was by internal consumption.

To be able to generate orders for new countertrade **suppliers**, the firm must either shift **orders** from existing **suppliers**, divert **orders** which otherwise might go to existing **suppliers**, or **outsource** tasks previously performed within the firm. The second question ascertained the factors of importance to countertrade firms when selecting from those **order** reallocation options.

The third question examined the impacts to relationships between countertrading firms and existing **suppliers** when reciprocal requirements are undertaken. Relationships were found to improve under certain circumstances and to...

23/3,K/6 (Item 1 from file: 99)

DIALOG(R)File 99:Wilson Appl. Sci & Tech Abs

(c) 2006 The HW Wilson Co. All rts. reserv.

1288342 H.W. WILSON RECORD NUMBER: BAST96010518

Custom chemicals

AUGMENTED TITLE: product report

Stinson, Stephen C;

Chemical & Engineering News v. 74 (Jan. 29 '96) p. 37-8+

DOCUMENT TYPE: Feature Article ISSN: 0009-2347

...ABSTRACT: and marketing, the fine chemicals industry has moved in to produce compounds to their special **order**. Custom **producers** are responding to the trend toward **outsourcing** by mastering new technologies and creating organizations to prosper under the new **order**. Relationships between the **makers** and **users** of custom chemicals are evolving from those between traditional sellers and buyers toward more strategic...

23/3,K/7 (Item 1 from file: 256)

DIALOG(R)File 256:TECINFOSOURCE

(c) 2006 INFO.SOURCES INC. All rts. reserv.

00152159 DOCUMENT TYPE: Review

PRODUCT NAMES: Outsourcing (840661); Manufacturing (830312)

TITLE: Electronics in 2004: Outsourced, Optimized, and Totally Visible

AUTHOR: Navas, Deb

SOURCE: Supply Chain Systems Magazine, v24 n1 p8(6) Jan 2004

ISSN: 0892-676X

HOME PAGE: <http://www.scs-mag.com>

RECORD TYPE: Review

REVIEW TYPE: Product Analysis

GRADE: Product Analysis, No Rating

REVISION DATE: 20040730

Supply - chain visibility is critical in the electronics industry. Companies, both OEMs and solutions **providers**, such as Sun Microsystems, SAP America, Oracle, Requisite Technology, Microscan Systems, Metreo, Manugistics, LXE, Loftware...
...more than 50 percent of its manufacture to EMS, it needed good data management in **order** to get better delivery of visibility with its **partners** and **suppliers**. A lot of smaller companies are also **outsourcing** manufacture. Outsourcing and the contraction of the electronics market are driving electronics businesses from its...

23/3,K/8 (Item 2 from file: 256)

DIALOG(R) File 256:TECINFOSOURCE

(c) 2006 INFO.SOURCES INC. All rts. reserv.

00141624 DOCUMENT TYPE: Review

PRODUCT NAMES: Supply Chain Management (833444); Outsourcing (840661)

TITLE: Making Advantages Competitive

AUTHOR: Harris, Neely

SOURCE: iSource Business, p46(6) Aug/Sep 2002

HOME PAGE: <http://www.isourceonline.com>

RECORD TYPE: Review

REVIEW TYPE: Product Analysis

GRADE: Product Analysis, No Rating

REVISION DATE: 20030228

...in the PC industry create competition for building customer loyalty. This means more total service **customer** care, and requires **supply chain partners** to fulfill services, which has led to increased use of **outsourced** services. **Supplier** and manufacturing companies are experiencing similar pressures, but the bottom line is that competitive edge for **suppliers** depends on the perks of their **supply chains**. Solectron's **supply chain** has three segments: Solectron-to- **Supplier**, Solectron-to- **Customer**, and a group of **supply chain** managers from each manufacturing site, who are **customer** advocates in the organization.

Newark Electronics built a supply chain that offers next-day delivery...

23/3,K/9 (Item 3 from file: 256)

DIALOG(R) File 256:TECINFOSOURCE

(c) 2006 INFO.SOURCES INC. All rts. reserv.

00141616 DOCUMENT TYPE: Review

PRODUCT NAMES: MSSP (Managed Security Service Providers) (845701)

TITLE: (Still) At Your Service:...managed security services remains a...

AUTHOR: James, Natalie

SOURCE: Information Security, v5 n8 p48(6) Aug 2002

ISSN: 1096-8903

HOME PAGE: <http://www.infosecuritymag.com>

RECORD TYPE: Review

REVIEW TYPE: Product Analysis

GRADE: Product Analysis, No Rating

REVISION DATE: 20021230

...s MSSPs are benefiting from the trend toward outsourcing, as companies tighten their belts. Potential **customers** worry as much about the **provider**'s financial stability as its technology expertise, but are still **purchasing** managed services and will continue to do so. Smaller companies are likely to merge with...

...consulting companies, bandwidth providers, and management service providers (MSPs). RedSiren, a security service provider, has **purchased** MSSP Veritect, which was the fifth acquisition by RedSiren in under a year. Other **providers purchased** troubled rivals, e.g. Guardent, which **purchased** DefendNet Solutions, while Activis emerged from the combining of three MSSPs. Some MSSPs are continuing...

DESCRIPTORS: Computer Security; Internet Security; MSP (Management Service Providers); Outsourcing

23/3,K/10 (Item 1 from file: 23)

DIALOG(R) File 23:CSA Technology Research Database

(c) 2006 CSA..All rts. reserv.

0005861491 IP ACCESSION NO: 99717

Contract killers

Fowler, D

Engineer, v 289, n 7502, p 18-20, 5 May 2000

PUBLICATION DATE: 2000

PUBLISHER: Centaur Communications, St. Giles House, 50 Poland Street, London, W1V 4AX

COUNTRY OF PUBLICATION: UK

PUBLISHER URL: <http://www.e4engineering.com>

DOCUMENT TYPE: Journal Article

RECORD TYPE: Abstract

LANGUAGE: English

ISSN: 0013-7758

FILE SEGMENT: ANTE: Abstracts in New Technologies and Engineering

ABSTRACT:

... come together to offer a more complete service to customers. The intention is that the **customer** only has to place one **order** , rather than several **orders** with different **suppliers** . Seven separate lines of business in **outsourcing** have been identified. These include project management, technical consulting, software tools and provision of contract

...

?

25/3,K/1 (Item 1 from file: 2)

DIALOG(R)File 2:INSPEC

(c) 2006 Institution of Electrical Engineers. All rts. reserv.

09720749

Title: A hybrid heuristic algorithm for the multistage supply chain network problem

Author(s): Wei-Chang Yeh

Author Affiliation: Dept. of Appl. Math., Nat. Chiayi Univ., Taichung, Taiwan

Journal: International Journal of Advanced Manufacturing Technology
vol.26, no.5-6 p.675-85

Publisher: Springer-Verlag,

Publication Date: 2005 Country of Publication: UK

CODEN: IJATEA ISSN: 0268-3768

SICI: 0268-3768(2005)26:5/6L.675:HHAM;1-A

Material Identity Number: J700-2005-010

Language: English

Subfile: C E

Copyright 2006, IEE

...Abstract: efficient supply chain flow. The Supply chain is often represented as a network called a **supply chain** network (SCN) that is comprised of nodes that represent facilities (**suppliers** , plants, distribution centers and **customers**). Arcs connect these nodes along with the production flow. A multistage SCN (MSCN) is a...

... GM), the linear programming technique (LP) and three local search methods (LSMs) (always used in **solving** the scheduling problem). The pair-wise exchange **procedure** (XP), the insert **procedure** (IP) and the remove **procedure** (RP) to **solve** the MSCN problem. Preliminary computational experiments demonstrate the efficiency and performance of the proposed HHA.

25/3,K/2 (Item 2 from file: 2)

DIALOG(R)File 2:INSPEC

(c) 2006 Institution of Electrical Engineers. All rts. reserv.

09418498 INSPEC Abstract Number: C2005-07-7480-042

Title: Research on remote service and fault diagnosis system based on grid technology

Author(s): Cao Shou-qi; Chen Yun; HanYan-ling; Fang Ming-lun

Author Affiliation: CIMS & Robot Center, Shanghai Univ., China

Journal: Computer Integrated Manufacturing Systems vol.10, no.12 p.1577-82

Publisher: Editorial Department of CIMS,

Publication Date: Dec. 2004 Country of Publication: China

CODEN: JJZXFN ISSN: 1006-5911

SICI: 1006-5911(200412)10:12L.1577:RRSF;1-0

Material Identity Number: H893-2005-001

Language: English

Subfile: C E

Copyright 2005, IEE

Abstract: In **order** to share and apply information and service provided by **suppliers** and co-operation **partners** in wide area environment, and to finish the task of equipment remote service and fault...

... realization. Combined with multipurpose decision-making process model under the constraint condition, the mathematical planning **procedure** was expanded to **solve** this question in detail, and the feasibility of the algorithm was verified by a real...

25/3,K/3 (Item 3 from file: 2)

DIALOG(R)File 2:INSPEC

(c) 2006 Institution of Electrical Engineers. All rts. reserv.

03218988 INSPEC Abstract Number: C84015682

Title: A heuristic procedure for scheduling oil transports in pipeline networks

Author(s): Chalaris, I.; Pape, U.

Author Affiliation: Inst. fur Angewandte Informatik, Tech. Univ. Berlin, Berlin, West Germany

Journal: Angewandte Informatik vol.25, no.12 p.525-33

Publication Date: Dec. 1983 Country of Publication: West Germany

CODEN: AWIFA7 ISSN: 0013-5704

U.S. Copyright Clearance Center Code: 0013-5704/83/120525-09\$02.00/0

Language: German

Subfile: C

Abstract: A heuristic **procedure** for **solving** a specific scheduling problem is treated. The determination of the order in which quantities of ...

... refineries connected to the line. The scheduling problem consists of keeping an oil pipeline, connecting **suppliers** and **purchasers**, furnished with an uninterrupted series of batches so that optimum service of consignees with respect...

25/3,K/4 (Item 1 from file: 35)

DIALOG(R)File 35:Dissertation Abs Online

(c) 2006 ProQuest Info&Learning. All rts. reserv.

01946089 ORDER NO: AADAA-I3088368

Dynamic bandwidth management for the Internet and its wireless extensions

Author: Liao, Raymond Rui-Feng

Degree: Ph.D.

Year: 2003

Corporate Source/Institution: Columbia University (0054)

Source: VOLUME 64/04-B OF DISSERTATION ABSTRACTS INTERNATIONAL.

PAGE 1848. 231 PAGES

...the past decade network bandwidth has become a commodity item putting pressure on Internet Service **Providers** (ISPs) to differentiate their service offerings to **customers** in **order** to maintain market share. However, realizing service differentiation in IP networks is a broad, multi ...

...the same aggregate whose packets can take different routes in the core IP network. We **solve** the problem of rate **regulation** for point-to-multipoint flow aggregates with the use of matrix inverse operations. We demonstrate...

25/3,K/5 (Item 2 from file: 35)
DIALOG(R)File 35:Dissertation Abs Online
(c) 2006 ProQuest Info&Learning. All rts. reserv.

908806 ORDER NO: AAD86-03918

**DESIGN OF OPTIMUM COMPONENT TESTING PROCEDURES FOR THE DEMONSTRATION OF
SYSTEMS RELIABILITY**

Author: YAN, JIA-HER
Degree: PH.D.
Year: 1985
Corporate Source/Institution: UNIVERSITY OF PITTSBURGH (0178)
Source: VOLUME 46/12-B OF DISSERTATION ABSTRACTS INTERNATIONAL.
PAGE 4382. 181 PAGES

...demonstrating system reliability. The plans are designed to guarantee the following two requirements: (1) both **consumer** 's and **producer** 's risks are less than specified levels; (2) the total testing costs are minimum.

In **order** to find out the "optimum" component testing plans several plausible testing plans are considered. These...

...highly nonlinear optimization problems. Due to special characteristics of the systems and the corresponding sampling **procedures** , generic optimizers can not be applied to **solve** these optimization problems. Therefore, a two stage optimization approach is developed for solving these models...

25/3,K/6 (Item 1 from file: 23)
DIALOG(R)File 23:CSA Technology Research Database
(c) 2006 CSA. All rts. reserv.

0003647962 IP ACCESSION NO: 1975598

HaLT: A computerized training program for hardwood lumber graders.

Klinkhachorn, P; Schwehm, C J; McMillin, C W; Huber, H A
Dep. Electr. and Comp. Eng., West Virginia Univ., Morgantown, WV, 26506,
USA

Forest Products Journal, v 39, n 2, p 38-40, 1989
PUBLICATION DATE: 1989

DOCUMENT TYPE: Journal Article
RECORD TYPE: Abstract
LANGUAGE: English
ISSN: 0015-7473
FILE SEGMENT: Computer & Information Systems Abstracts

ABSTRACT:

... help alleviate the problems of improper grading by improved and continued training and make lumber **manufacturers** and **purchasers** more knowledgeable of the **rules** . This additional knowledge should help to **resolve** disputes that can occur due to varied interpretation of the NHLA rules. The program will...

?

? show files; ds; save temp; logoff hold
File 348:EUROPEAN PATENTS 1978-2006/Feb W01
(c) 2006 European Patent Office
File 349:PCT FULLTEXT 1979-2006/UB=20060209,UT=20060202
(c) 2006 WIPO/Univentio

Set	Items	Description
S1	1421949	SUPPLY() (PLAN? ? OR CHAIN? ?) OR SUPPLYCHAIN? ? OR ORDER??? OR PURCHAS??? OR RECEIV??? OR (GET? ? OR GETTING OR BUY??? OR OBTAIN???) (3N) (GOODS OR SUPPLIES OR COMPONENTS OR RAW()MATER- IALS) OR STOCK(3N) (MANAG??? OR MANAGEMENT)
S2	37409	S1(15N) (MERCHANT? ? OR MANUFACTURER? ? OR SUPPLIER?? OR MA- KER? ? OR BUILDER? ? OR PRODUCER? ? OR PROVIDER? ? OR WHOLES- ALER? ? OR WHOLE()SALER? ?)
S3	5575	S2(7N) (MULTI OR MULTIPLE OR MANY OR SEVERAL OR PLURAL??? - OR VARIOUS OR MORE(2W)ONE OR NUMEROUS)
S4	11684	S2(7N) (BUYER? ? OR PURCHASER? ? OR PARTICIPANT? ? OR PART- NER? ? OR CONSUMER? ? OR PROCURER? ? OR CUSTOMER? ? OR SHOPP- ER? ? OR USER? ?)
S5	317	(MERCHANT? ? OR MANUFACTURER? ? OR SUPPLIER?? OR MAKER? ? - OR BUILDER? ? OR PRODUCER? ? OR PROVIDER? ? OR WHOLESALER? ? OR WHOLE()SALER? ?) (7N) (OUT()SOURC? OR OUTSOURC?)
S6	7241	(RULE? ? OR PROCEDURE? ? OR RESTRICT??? OR REQUIREMENT? ? OR REGULAT???) (7N) (SOLVE? ? OR SOLVING OR RESOLVE? ? OR RESO- LVING)
S7	3339	S6(7N) (DISPUTE? ? OR DISCREPANC? OR PROBLEM? ? OR ISSUE? ? OR CONFLICT? ?)
S8	661	SUPPL? (3N) CHAIN(3N) MANAGEMENT
S9	5	AU=(GROSVENOR, F? OR GROSVENOR F? OR BEDI, A? OR BEDI A? - OR TURK, J? OR RONEY R? OR RONEY R? OR BUTZOW, T? OR BUTZOW T- ?)
S10	0	S9 AND S8
S11	19	S4(5N)S5
S12	0	S11(15N)S6
S13	61	S4(5N)S8
S14	3	S13(7N)S5
S15	0	S14 NOT S11
S16	2	S4(15N)S7
S17	2	S16 NOT S11
S18	4	S4(10N)S6
S19	2	S18 NOT (S17 OR S11)

*Reviewed title, abstract and
Kuric*

11/3,K/1 (Item 1 from file: 348)

DIALOG(R)File 348:EUROPEAN PATENTS

(c) 2006 European Patent Office. All rts. reserv.

01891289

Business inquiries and operations using messaging service

Geschäftsankfragen und -tätigkeiten mit Nachrichtenubermittlungsservice

Enquetes et operations d'affaires en utilisant un service de menagerie

PATENT ASSIGNEE:

MICROSOFT CORPORATION, (749872), One Microsoft Way, Redmond, Washington
98052, (US), (Applicant designated States: all)

INVENTOR:

Sorensen, Carsten Microsoft Corporation, One Microsoft Way Redmond,
Washington 98052, (US)

LEGAL REPRESENTATIVE:

Grunecker, Kinkeldey, Stockmair & Schwannhauser Anwaltssozietat (100721)
, Maximilianstrasse 58, 80538 Munchen, (DE)

PATENT (CC, No, Kind, Date): EP 1528493 A1 050504 (Basic)

APPLICATION (CC, No, Date): EP 2004022100 040916;

PRIORITY (CC, No, Date): US 696851 031030

DESIGNATED STATES: AT; BE; BG; CH; CY; CZ; DE; DK; EE; ES; FI; FR; GB; GR;
HU; IE; IT; LI; LU; MC; NL; PL; PT; RO; SE; SI; SK; TR

EXTENDED DESIGNATED STATES: AL; HR; LT; LV; MK

INTERNATIONAL PATENT CLASS (V7): G06F-017/60

ABSTRACT WORD COUNT: 51

NOTE:

Figure number on first page: 3

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200518	804
SPEC A	(English)	200518	5660
Total word count - document A			6464
Total word count - document B			0
Total word count - documents A + B			6464

...SPECIFICATION manufacturer is to sell to, and to deliver products or services to, retailers (or other **customer**). In doing so, however, the **manufacturer** often **outsources** services to, and **orders** parts from, external **suppliers** . The **manufacturer** may also rely on distributors to distribute its products to retailers.

In one such example...

11/3,K/2 (Item 2 from file: 348)

DIALOG(R)File 348:EUROPEAN PATENTS

(c) 2006 European Patent Office. All rts. reserv.

01548741

Order management method and system for supplies

Verfahren und System zum Verwalten von Zubehorauftragen

Methode de gestion de commandes et systeme pour accessoires

PATENT ASSIGNEE:

Kabushiki Kaisha Toyota Jidoshokki, (3405370), 2-1, Toyoda-cho,
Kariya-shi, Aichi-ken, (JP), (Applicant designated States: all)

INVENTOR:

Mitsuoka, Minoru, K.K. Toyota Jidoshokki, 2-1, Toyoda-cho, Kariya-shi,

Aichi-ken, (JP)
Kimata, Takeyasu, K.K. Toyota Jidoshokki, 2-1, Toyoda-cho, Kariya-shi,
Aichi-ken, (JP)
LEGAL REPRESENTATIVE:
HOFFMANN - EITLE (101511), Patent- und Rechtsanwälte Arabellastrasse 4,
81925 Munchen, (DE)
PATENT (CC, No, Kind, Date): EP 1288811 A1 030305 (Basic)
APPLICATION (CC, No, Date): EP 2002018259 020822;
PRIORITY (CC, No, Date): JP 2001259612 010829
DESIGNATED STATES: BE; CH; DE; IT; LI
EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI
INTERNATIONAL PATENT CLASS (V7): G06F-017/60
ABSTRACT WORD COUNT: 161
NOTE:
Figure number on first page: 1

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200310	1213
SPEC A	(English)	200310	6185
Total word count - document A			7398
Total word count - document B			0
Total word count - documents A + B			7398

...SPECIFICATION supplies.

The above embodiment may be modified as follows.

In the illustrated embodiment, the machine **manufacturer** and the **user** perform **ordering**, shipping, billing, and payment. Part of the procedures performed by the **manufacturer** or the **user** may be **outsourced** to an affiliated company or an agency. In this specification, the manufacturer party and the...

11/3,K/3 (Item 3 from file: 348)
DIALOG(R) File 348:EUROPEAN PATENTS
(c) 2006 European Patent Office. All rts. reserv.

01532890

ELECTRONIC SHOP CUSTOMER REGISTRATION METHOD
REGISTRATIONSVERFAHREN FUR KUNDEN EINES ELEKTRONISCHEN LADENS
PROCEDE D'ENREGISTREMENT DE CLIENT DE MAGASIN ELECTRONIQUE
PATENT ASSIGNEE:

Nikon Corporation, (1099921), 2-3, Marunouchi 3-chome, Chiyoda-ku, Tokyo
100-8331, (JP), (Applicant designated States: all)
Nikon Technologies, Inc., (3288390), 3-25 Futaba 1-chome, Shinagawa-ku,
Tokyo 142-0043, (JP), (Applicant designated States: all)
Nikon Systems Inc., (4283780), 2-3-3, Minatomirai, Nishi-ku,
Yokohama-city, Kanagawa 220-6116, (JP), (Applicant designated States:
all)
INVENTOR:
YOSHIDA, Shoko, C/O Nikon Corporation, 2-3, Marunouchi 3-chome,
Chiyoda-ku, Tokyo 100-8331, (JP)
NAGAI, Jun, C/O Nikon Corporation, 2-3, Marunouchi 3-chome, Chiyoda-ku,
Tokyo 100-8331, (JP)
YASUDA, Miho, C/O Nikon Corporation, 2-3, Marunouchi 3-chome, Chiyoda-ku,
Tokyo 100-8331, (JP)
MITSUHASHI, Setsu, C/O NIKON CORPORATION, 2-3, Marunouchi 3-chome,
Chiyoda-ku, Tokyo 100-8331, (JP)

OHMURA, Akira, C/O NIKON TECHNOLOGIES INC., 3-25, Futaba 1-chome,
Shinagawa-ku, Tokyo 142-0043, (JP)
TOIDA, Takashi, C/O NIKON SYSTEMS INC., 2-3-3, Minaomirai, Nishi-ku,
Yokohama-city, Kanagawa 220-6116, (JP)

LEGAL REPRESENTATIVE:

Walaski, Jan Filip (92081), Venner, Shipley & Co, 20 Little Britain,
London EC1A 7DH, (GB)

PATENT (CC, No, Kind, Date): EP 1394710 A1 040303 (Basic)
WO 2002095641 021128

APPLICATION (CC, No, Date): EP 2002726435 020517; WO 2002JP4813 020517

PRIORITY (CC, No, Date): JP 2001149884 010518; JP 2001149900 010518; JP
2001149911 010518

DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI;
LU; MC; NL; PT; SE; TR

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

INTERNATIONAL PATENT CLASS (V7): G06F-017/60

ABSTRACT WORD COUNT: 101

NOTE:

Figure number on first page: 0002

LANGUAGE (Publication,Procedural,Application): English; English; Japanese
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200410	1435
SPEC A	(English)	200410	29880
Total word count - document A			31315
Total word count - document B			0
Total word count - documents A + B			31315

...SPECIFICATION to a service user. In an explanation of an on-line shop, a
web service **user** is referred to as a **purchaser** thereafter. An actual
shop operation may be performed by a service **provider** or **outsourced**
to a third party.

-Providing an image of an accessory being attached to merchandise-
A...

11/3,K/4 (Item 4 from file: 348)

DIALOG(R)File 348:EUROPEAN PATENTS

(c) 2006 European Patent Office. All rts. reserv.

01532889

ELECTRONIC SHOP PROVIDING METHOD, SITE SEARCH METHOD, AND BULLETIN BOARD
PROVIDING METHOD

BEREITSTELLUNGSVERFAHREN FUR EINEN ELEKTRONISCHEN LADEN, SITE-SUCHVERFAHREN
UND BULLETIN-BOARD-BEREITSTELLUNGSVERFAHREN

PROCEDE DE FOURNITURE DE MAGASIN VIRTUEL, PROCEDE DE RECHERCHE DE SITES, ET
PROCEDE DE FOURNITURE TABLEAU D'AFFICHAGE

PATENT ASSIGNEE:

Nikon Corporation, (1099921), 2-3, Marunouchi 3-chome, Chiyoda-ku, Tokyo
100-8331, (JP), (Applicant designated States: all)

Nikon Technologies, Inc., (3288390), 3-25 Futaba 1-chome, Shinagawa-ku,
Tokyo 142-0043, (JP), (Applicant designated States: all)

Nikon Photo Products Inc., (4286590), 23-1, Azumabashi 1-chome, Sumida-ku,
Tokyo 130-8677, (JP), (Applicant designated States: all)

Nikon Systems Inc., (4283780), 2-3-3, Minatomirai, Nishi-ku,
Yokohama-city, Kanagawa 220-6116, (JP), (Applicant designated States:
all)

INVENTOR:

UEMURA, Kimito, C/O NIKON PHOTO PRODUCTS INC., 23-1, Azumabashi 1-chome,
Sumida-ku,, Tokyo 130-8677, (JP)
OHMURA, Akira, C/O NIKON TECHNOLOGIES INC., 3-25, Futaba 1-chome,
Shinagawa-ku,, Tokyo 142-0043, (JP)
MITSUHASHI, Setsu, C/O NIKON CORPORATION, 2-3, Marunouchi 3-chome,
Chiyoda-ku,, Tokyo 100-8331, (JP)
TOIDA, Takashi, C/O NIKON SYSTEMS INC., 2-3-3, Minatomirai, Nishi-ku,,
Yokohama-city, Kanagawa 220-6116, (JP)

LEGAL REPRESENTATIVE:

Walaski, Jan Filip et al (92081), Venner, Shipley & Co, 20 Little Britain
, London EC1A 7DH, (GB)

PATENT (CC, No, Kind, Date): EP 1394709 A1 040303 (Basic)
WO 2002095640 021128

APPLICATION (CC, No, Date): EP 2002726434 020517; WO 2002JP4812 020517

PRIORITY (CC, No, Date): JP 2001149927 010518; JP 2001149935 010518; JP
2001149948 010518; JP 2001149958 010518; JP 2001149969 010518; JP
2001149978 010518

DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI;
LU; MC; NL; PT; SE; TR

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

INTERNATIONAL PATENT CLASS (V7): G06F-017/60; G06F-013/00

ABSTRACT WORD COUNT: 85

NOTE:

Figure number on first page: 2

LANGUAGE (Publication,Procedural,Application): English; English; Japanese
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200410	2923
SPEC A	(English)	200410	31690
Total word count - document A			34613
Total word count - document B			0
Total word count - documents A + B			34613

...SPECIFICATION to a service user. In an explanation of an on-line shop, a
web service **user** is referred to as a **purchaser** thereafter. An actual
shop operation may be performed by a service **provider** or **outsourced**
to a third party.

- Providing an image of an accessory being attached to merchandise-
A...

11/3,K/5 (Item 5 from file: 348)

DIALOG(R) File 348:EUROPEAN PATENTS

(c) 2006 European Patent Office. All rts. reserv.

01532888

METHOD FOR PROVIDING BULLETIN BOARD FOR PLACING AN IMAGE AND METHOD FOR
PROVIDING ELECTRONIC ALBUM SERVICE

VERFAHREN ZUR BEREITSTELLUNG EINES BULLETIN-BORDS ZUR PLAZIERUNG EINES
BILDES UND VERFAHREN ZUR BEREITSTELLUNG EINES ELEKTRONISCHEN
ALBUMDIENSTES

PROCEDE DE CREATION D'UN PANNEAU BBS DESTINE A ACCUEILLIR UNE IMAGE ET
PROCEDE POUR FOURNIR UN SERVICE D'ALBUM ELECTRONIQUE

PATENT ASSIGNEE:

Nikon Corporation, (1099921), 2-3, Marunouchi 3-chome, Chiyoda-ku, Tokyo
100-8331, (JP), (Applicant designated States: all)
Nikon Technologies, Inc., (3288390), 3-25 Futaba 1-chome, Shinagawa-ku,

Tokyo 142-0043, (JP), (Applicant designated States: all)
Nikon Systems Inc., (4283780), 2-3-3, Minatomirai, Nishi-ku,
Yokohama-city, Kanagawa 220-6116, (JP), (Applicant designated States:
all)

INVENTOR:

MITSUHASHI, Setsu, NIKON CORPORATION, 2-3, Marunouchi 3-chome,
Chiyoda-ku, Tokyo 100-8331, (JP)
OHMURA, Akira, NIKON TECHNOLOGIES INC., 3-25, Futaba 1-chome,
Shinagawa-ku, Tokyo 142-0043, (JP)
TOIDA, Takashi, NIKON SYSTEMS INC., 2-3-3, Minatomirai, Nishi-ku,
Yokohama-city, Kanagawa 220-6116, (JP)

LEGAL REPRESENTATIVE:

Walaski, Jan Filip (92081), Venner, Shipley & Co, 20 Little Britain,
London EC1A 7DH, (GB)

PATENT (CC, No, Kind, Date): EP 1394681 A1 040303 (Basic)
WO 2002095597 021128

APPLICATION (CC, No, Date): EP 2002726433 020517; WO 2002JP4811 020517

PRIORITY (CC, No, Date): JP 2001149837 010518; JP 2001149860 010518; JP
2001149870 010518

DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI;
LU; MC; NL; PT; SE; TR

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

INTERNATIONAL PATENT CLASS (V7): G06F-013/00; G06F-017/30; G06F-017/60;
G06F-015/00; G06T-001/00

ABSTRACT WORD COUNT: 127

NOTE:

Figure number on first page: 0002

LANGUAGE (Publication,Procedural,Application): English; English; Japanese

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200410	1663
SPEC A	(English)	200410	30178
Total word count - document A			31841
Total word count - document B			0
Total word count - documents A + B			31841

...SPECIFICATION to a service user. In an explanation of an on-line shop, a
web service **user** is referred to as a **purchaser** thereafter. An actual
shop operation may be performed by a service **provider** or **out sourced**
to a third party.

-Providing an image of an accessory being attached to merchandise-
A...

11/3,K/6 (Item 6 from file: 348)

DIALOG(R) File 348:EUROPEAN PATENTS

(c) 2006 European Patent Office. All rts. reserv.

01500514

METHOD OF PREPARING ESTIMATE FOR SHEET METAL WORKING

VERFAHREN ZUR ERSTELLUNG EINER ABSCHATZUNG FUR DIE BLECHBEARBEITUNG

PROCEDE DE PREPARATION D'UNE ESTIMATION POUR USINER UNE FEUILLE DE METAL

PATENT ASSIGNEE:

Amada Company, Ltd., (925366), 200, Ishida, Isehara-shi, Kanagawa
259-1196, (JP), (Applicant designated States: all)

INVENTOR:

EMORI, Ryuharu, AMADA COMPANY, LIMITED, 200, Ishida, Isehara-shi,

Kanagawa 259-1196, (JP)
TAKAGI, Toshio, AMADA COMPANY, LIMITED, 200, Ishida, Isehara-shi,
Kanagawa 259-1196, (JP)
TSUCHIDA, Koichi, AMADA COMPANY, LIMITED, 200, Ishida, Isehara-shi,
Kanagawa 259-1196, (JP)

LEGAL REPRESENTATIVE:

Grunecker, Kinkeldey, Stockmair & Schwanhausser Anwaltssozietat (100721)
, Maximilianstrasse 58, 80538 Munchen, (DE)

PATENT (CC, No, Kind, Date): EP 1357484 A1 031029 (Basic)
WO 2002054295 020711

APPLICATION (CC, No, Date): EP 2001272849 011225; WO 2001JP11351 011225

PRIORITY (CC, No, Date): JP 2000402721 001228

DESIGNATED STATES: DE; FR

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

INTERNATIONAL PATENT CLASS (V7): G06F-017/50; G06F-017/60

ABSTRACT WORD COUNT: 162

NOTE:

Figure number on first page: 02

LANGUAGE (Publication,Procedural,Application): English; English; Japanese
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200344	485
SPEC A	(English)	200344	7326
Total word count - document A			7811
Total word count - document B			0
Total word count - documents A + B			7811

...SPECIFICATION and an out sourcing center 7 that performs, for example,
part of services of the **supplier** 5. The **purchaser** 3, the **supplier** 5
and the **outsourcing** center 7 are in a state capable of communicating
with each other via, for example...

...provided with the estimate system, the outsourcing center 7 offers an
estimate service for the **supplier** 5.

The **purchaser** 3 is provided with a **purchaser** CAD/CAM system 9. The
CAD/CAM system 9 includes a CAD/CAM block 11...

...a CAD/CAM data frile 13 which stores designed CAD drawings and the like.
The **purchaser** 3 also holds a paper drawing 15 in which the product is
designed.

The **supplier** 5 is provided with a **supplier** CAD/CAM system 17. The
outsourcing center 7 is provided with an outsourcing service center
CAD/CAM system 19.

Each of...

11/3,K/7 (Item 7 from file: 348)

DIALOG(R)File 348:EUROPEAN PATENTS

(c) 2006 European Patent Office. All rts. reserv.

01352416

Chemical product commerce network

Netzwerk zur Vermarktung von chemischen Produkten

Reseau pour la commercialisation des produits chimiques

PATENT ASSIGNEE:

Rohm and Haas, (3318910), 100 Independence Mall West, Philadelphia,
Pennsylvania 19106-2399, (US), (Applicant designated States: all)

INVENTOR:

Schuller, Joan A., 200 River Road, Gladwyne, PA 19035, (US)
 LEGAL REPRESENTATIVE:
 Kent, Venetia Katherine (78111), Rohm and Haas (UK) Ltd European Patent
 Department 28th. Floor, City Point One Ropemaker Street, London EC2Y
 9HS, (GB)
 PATENT (CC, No, Kind, Date): EP 1154362 A1 011114 (Basic)
 APPLICATION (CC, No, Date): EP 2001201591 010502;
 PRIORITY (CC, No, Date): US 203243 P 000508; US 608635 000630
 DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI;
 LU; MC; NL; PT; SE; TR
 EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI
 INTERNATIONAL PATENT CLASS (V7): G06F-017/60
 ABSTRACT WORD COUNT: 218
 NOTE:
 Figure number on first page: 1

LANGUAGE (Publication,Procedural,Application): English; English; English
 FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200146	611
SPEC A	(English)	200146	3225
Total word count - document A			3836
Total word count - document B			0
Total word count - documents A + B			3836

...SPECIFICATION to, a single database system to enable efficient sharing
 of product-related information. Data regarding **customer purchases** can
 be aggregated and analyzed to perform market analysis. **Manufacturers**
 can **outsource** the storage and distribution of product-related
 information to a third party web site provider...

11/3,K/8 (Item 1 from file: 349)
 DIALOG(R)File 349:PCT FULLTEXT
 (c) 2006 WIPO/Univentio. All rts. reserv.

01312190 **Image available**

SYSTEM AND METHOD FOR OUTSOURCE SUPPLIER MANAGEMENT
SYSTEME ET PROCEDE POUR LA GESTION DE FOURNISSEURS EXTERNES

Patent Applicant/Assignee:

HONEYWELL INTERNATIONAL INC, 101 Columbia Road, P.O. Box 2245,
 Morristown, NJ 07960, US, US (Residence), US (Nationality), (For all
 designated states except: US)

Patent Applicant/Inventor:

MEAD Christopher J, 13538 East Del Timbre Drive, Scottsdale, AZ 85259, US
 , US (Residence), US (Nationality), (Designated only for: US)

Legal Representative:

HOIRIIS David (et al) (agent), Honeywell International Inc., Patent
 Services, 101 Columbia Road, P.O. Box 2245, Morristown, NJ 07960, US,
 Patent and Priority Information (Country, Number, Date):

Patent: WO 2005119553 A2 20051215 (WO 05119553)
 Application: WO 2005US18943 20050527 (PCT/WO US05018943)
 Priority Application: US 2004856889 20040527

Designated States:

(All protection types applied unless otherwise stated - for applications
 2004+)

AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR CU CZ DE DK DM
 DZ EC EE EG ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KM KP KR KZ
 LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NA NG NI NO NZ OM PG PH PL

executed by processor I IO. When being executed by the processor I IO, **outsource supplier** management program **receives customer orders**, requests for product returns, and request for **order** changes. The **outsource supplier** management program processes these requests and communicates with the **outsource suppliers** systems to fulfill product requests.

[00581 As one example implementation, the outsource supplier management program...

...including wireless communication links.

[00601 The present invention thus provides a system and method for **outsource**

supplier management. The system and method facilitates improved **order** communication between **customers**, sellers and **outsource suppliers**. The embodiments and examples set forth herein were presented in **order** to best explain the present invention and its particular application and to thereby enable those...

Claim

1 A method of **outsource supplier** management, the method comprising the steps of. **receiving a customer order** at a seller, the **customer** order identifying an **ordered** product; sending **order** data identifying the **ordered** product from the seller to an **outsource supplier**; shipping the **ordered** product from the **outsource supplier** to the **customer**; transmitting shipping data to the seller, the shipping data describing the shipment of the ordered...

...in the shipping data into inventory at the seller; creating an invoice to pay the **outsource supplier** for the **ordered** product; matching the **customer order** to the virtually added **ordered** product inventory, thereby removing the ordered product from the inventory at the seller; and billing...

11/3,K/9 (Item 2 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2006 WIPO/Univentio. All rts. reserv.

01201979

SYSTEM AND METHOD FOR AUTOMATING INTEGRATION OF SEMICONDUCTOR WORK IN PROCESS UPDATES
SYSTEME ET PROCEDE D'INTEGRATION AUTOMATIQUE DE MISE A JOUR DE PRODUCTION EN COURS A SEMICONDUCTEUR

Patent Applicant/Assignee:

ESILICON CORPORATION, 3920 Freedom Circle, Santa Clara, CA 95054, US, US
(Residence), US (Nationality), (For all designated states except: US)

Patent Applicant/Inventor:

ANNAMANENI Sabhapathi N, 1027 Belvedere Lane, San Jose, CA 95129, US, US
(Residence), IN (Nationality), (Designated only for: US)
BHAVSAR Sarangkumar S, 825 East Evelyn Avenue, #607, Sunnyvale, CA 94086,

US, US (Residence), IN (Nationality), (Designated only for: US)
Legal Representative:
FARN Michael W (et al) (agent), Fenwick & West LLP, Silicon Valley
Center, 801 California Street, Mountain View, CA 94041, US,
Patent and Priority Information (Country, Number, Date):
Patent: WO 200508741 A2 20050127 (WO 0508741)
Application: WO 2004US22857 20040714 (PCT/WO US04022857)
Priority Application: US 2003619738 20030714
Designated States:
(All protection types applied unless otherwise stated - for applications
2004+)
AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR CU CZ DE DK DM
DZ EC EE EG ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC
LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NA NI NO NZ OM PG PH PL PT RO
RU SC SD SE SG SK SL SY TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW
(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PL PT RO
SE SI SK TR
(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
(AP) BW GH GM KE LS MW MZ NA SD SL SZ TZ UG ZM ZW
(EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 12375

Fulltext Availability:
Detailed Description

Detailed Description
... assembly, and test.

[00041 As the outsourcing of key manufacturing operations has become
commonplace, semiconductor **supply chains** have evolved into complex
networks of **suppliers** and **customers** .

For example, a **customer** may **outsource** its manufacturing operations to
multiple **suppliers** .

the wafer fabrication to a pure-play foundry; wafer sort to a second
supplier; assembly...

11/3,K/10 (Item 3 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2006 WIPO/Univentio. All rts. reserv.

01193198 **Image available**

APPLICATION OUTSOURCING

EXTERNALISATION D'APPLICATIONS

Patent Applicant/Assignee:

INTERNATIONAL BUSINESS MACHINES CORPORATION, New Orchard Road, Armonk,
New York 10504, US, US (Residence), US (Nationality), (For all
designated states except: US)

Patent Applicant/Inventor:

NATHOO Amir, 1 Oakhill Close, Chandlers Ford Hampshire SO53 2PY, GB, GB
(Residence), GB (Nationality), (Designated only for: US)

WALLIS Graham Derek, 4 Itchen Close, West Wellow Hampshire SO51 6GX, GB,
GB (Residence), GB (Nationality), (Designated only for: US)

Legal Representative:

WATSON Justine Nicola (agent), IBM United Kingdom Limited, Intellectual

Property Law, Hursley Park, Winchester Hampshire SO21 2JN, GB,
Patent and Priority Information (Country, Number, Date):

Patent: WO 200501727 A1 20050106 (WO 0501727)

Application: WO 2004EP51203 20040623 (PCT/WO EP04051203)

Priority Application: GB 200315187 20030628

Designated States:

(All protection types applied unless otherwise stated - for applications
2004+)

AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR CU CZ DE DK DM
DZ EC EE EG ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC
LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NA NI NO NZ OM PG PH PL PT RO
RU SC SD SE SG SK SL SY TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW
(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PL PT RO
SE SI SK TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) BW GH GM KE LS MW MZ NA SD SL SZ TZ UG ZM ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 5398

Fulltext Availability:

Detailed Description

Detailed Description

... card details in order for the supplier to action a payment. In doing
this, the **customer** trusts that the **supplier** will not misuse their
sensitive data. If the **supplier** has **outsourced** their **purchasing**
application, then previously the **customer** would have had to trust the
supplier 's ASP and this in itself might not be desirable. By using the
present invention...

11/3,K/11 (Item 4 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

(c) 2006 WIPO/Univentio. All rts. reserv.

01077218 **Image available**

**BUYER, MULTI-SUPPLIER, MULTI-STAGE SUPPLY CHAIN MANAGEMENT SYSTEM WITH LOT
TRACKING**

**SYSTEME DE GESTION D'UNE CHAINE D'APPROVISIONNEMENT EN PLUSIEURS ETAPES
COMPRENANT DES ACHETEURS ET DES FOURNISSEURS MULTIPLES, AVEC PISTAGE
DES LOTS**

Patent Applicant/Assignee:

GETSILICON INC, 2975 Bower Avenue, Santa Clara, CA 95051, US, US

(Residence), US (Nationality), (For all designated states except: US)

Inventor(s):

LOU Ping Yang, 16076 Greenwood Road, Monte Sereno, CA 95030, US,

MINGTANG Thomas Yin, 13527 Toni Ann Place, Saratoga, CA 95070, US,

LAW Edwin, 20867 Canyon View Drive, Saratoga, CA 95070, US,

SIQING Wei, 46725 Crawford Street, Fremont, CA 94539, US,

JOHNSON C Lee, 13193 Via Arriba Drive, Saratoga, CA 95070, US,

Legal Representative:

LOVEJOY David E (agent), 102 Reed Ranch Road, Tiburon, CA 94920-2025, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 2003107118 A2-A3 20031224 (WO 03107118)

Application: WO 2003US17820 20030606 (PCT/WO US03017820)

Priority Application: US 2002172210 20020614

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SC SD SE SG
SK SL TJ TM TN TR TT TZ UA UG UZ VC VN YU ZA ZM ZW
(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PT RO SE
SI SK TR
(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 16874

Fulltext Availability:

Detailed Description

Detailed Description

... commerce and particularly to
methods and apparatus that enable efficient management of procurement
transactions between **buyers** and **suppliers** in a **supply chain** that
includes **outsourcing** with multiple **suppliers** .

Today, **buyers** and **suppliers** operate in a fast changing global
environment where quantities needed, pricing, technical specifications
and other...

...in a semiconductor supply chain. In the semiconductor I 0 IC-design
outsourcing industry, the **buyer** (IC-design house) deals with multiple
suppliers that provide various outsourcing functions at different
supplier stages.

The buyer places a separate **order** (**Purchase Order**) with each
supplier . Although the **Purchase Orders** are separate between a **buyer**
and each **supplier** , each **supplier** depends on the previous **supplier**
(upstream **supplier**) in the **supply chain** .

5 In the semiconductor manufacturing industry in **order** to procure
finished goods (for example a finished semiconductor chip), a buyer
first orders wafers...the production is done).

a. Yield Report - per device, part number,
I 0 routing and **supplier** .

b. Cycle Time Report - per device, part
number, routing and supplier.

The supply chain management...

...supplier stages.

The buyer places a separate order (Purchase Order) with each supplier.
Although the **Purchase Orders** are separate between a buyer and each
supplier , each **supplier** depends on the previous **supplier** (upstream
supplier) in the **supply chain** . In **order** to procure a chip as
finished **goods** , a **buyer** first **orders** wafers from a Fab **supplier**
(foundry); once the work at the Fab **supplier** is finished, the buyer

orders sorting from a Wafer Sort **supplier** ; after the Wafer Sort work is finished, the buyer orders Assembly from an Assembly supplier...

11/3,K/12 (Item 5 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2006 WIPO/Univentio. All rts. reserv.

01077217 **Image available**

**BUYER, MULTI-SUPPLIER, MULTI-STAGE SUPPLY CHAIN MANAGEMENT SYSTEM
SYSTEME MULTI-ETAPE DE GESTION DE LA CHAINE D'APPROVISIONNEMENT ET DE
GESTION D'ACHETEURS ET DE FOURNISSEURS MULTIPLES**

Patent Applicant/Assignee:

GETSILICON INC, 2975 Bower Avenue, Santa Clara, CA 95051, US, US
(Residence), US (Nationality)

Inventor(s):

YANG Lou Ping, 16076 Greenwood Road, Monte Sereno, CA 95030, US,
MINGTANG Thomas Yin, 13527 Toni Ann Place, Saratoga, CA 95070, US,
EDWIN Law, 20867 Canyon View Drive, Saratoga, CA 95070, US,
SIQING Wei, 46725 Crawford Street, Fremont, CA 94539, US,
JOHNSON C Lee, 13193 Via Arriba Drive, Saratoga, CA 95070, US,

Legal Representative:

LOVEJOY David E (agent), 102 Reed Ranch Road, Tiburon, CA 94920-2025, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 2003107117 A2-A3 20031224 (WO 03107117)
Application: WO 2003US17819 20030606 (PCT/WO US03017819)
Priority Application: US 2002172184 20020614

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SC SD SE SG
SK SL TJ TM TN TR TT TZ UA UG UZ VC VN YU ZA ZM ZW
(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PT RO SE
SI SK TR
(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 16334

Fulltext Availability:

Detailed Description

Detailed Description

... commerce and particularly to
methods and apparatus that enable efficient management of procurement
transactions between **buyers** and **suppliers** in a **supply** chain that
includes **outsourcing** with multiple **suppliers** .

Today, **buyers** and **suppliers** operate in a fast changing global
environment where quantities needed, pricing, technical specifications
and other...

...chain management.

The supply chain management system employs planning based upon upstream visibility in the **supply chain**. Such capabilities are particularly useful in outsourcing to suppliers in a semiconductor supply **chain**. In the semiconductor IC-design outsourcing industry, the buyer (IC-design house) deals with multiple **suppliers** that provide various outsourcing functions at different **supplier** stages.

The buyer places a separate **order** (**Purchase Order**) with each **supplier**. Although the **Purchase Orders** are separate between a buyer and each **supplier**, each **supplier** depends on the previous **supplier** (upstream **supplier**) in the **supply chain**.

In the semiconductor manufacturing industry in **order** to procure finished goods (for example a finished semiconductor chip), a buyer first orders wafers...

...and specifying the terms and conditions associated with the work are agreed upon by the **buyer**, Bb, and the **supplier** So. In **order** for the 5 In the FIG. 7 **purchase order** set, each of the **suppliers** receives "current" and accurate information from upstream **suppliers** through use of communications over the Internet. The "current" information helps to reduce **supply chain** escalation of over requirements. The FIG. 7 sequences indicate the complexity that arises among **suppliers** in a multistage **supply chain** typical of **outsourcing** in the semiconductor manufacturing industry when only a single buyer, Bb is considered.

FIG. 8...Index (After the production is done).

a. Yield Report - per device, part number, routing and **supplier**.

b. Cycle Time Report - per device, part number, routing and supplier.

1 5 The supply...

...sorting from a Wafer Sort supplier; after the Wafer Sort work is finished, the buyer **orders** Assembly from an Assembly **supplier**; and finally, the buyer **orders** Final Test from a Final Test **supplier**. The **supply chain** management system, for example, is able to perform group **order** generation for groups of dependent **suppliers** (Fab, Wafer Sort, Assembly and Final Test **suppliers**) in the **supply chain**.

49

At each step of the **supply chain**, a downstream **supplier** waits for the previous upstream **supplier** to complete (or partially complete) its work before commencement of work under a new **order** can begin. The supply chain management system allows the buyer to create virtual downstream orders...

11/3,K/13 (Item 6 from file: 349)
DIALOG(R) File 349:PCT FULLTEXT
(c) 2006 WIPO/Univentio. All rts. reserv.

01077216 **Image available**

MULTI-STAGE SUPPLY CHAIN MANAGEMENT SYSTEM WITH DYNAMIC ORDER PLACEMENT
SYSTEME MULTI-ETAPES DE GESTION DE LA CHAINE D'APPROVISIONNEMENT DOTE D'UN
MECANISME DE PLACEMENT DE COMMANDES DYNAMIQUE

Patent Applicant/Assignee:

GETSILICON INC, 2975 Bower Avenue, Santa Clara, CA 95051, US, US
(Residence), US (Nationality)

Inventor(s):

LOU Ping Yang, 16076 Greenwood Road, Monte Sereno, CA 95030, US,
MINGTANG Thomas Yin, 13527 Toni Ann Place, Saratoga, CA 95070, US,
EDWIN Law, 20867 Canyon View Drive, Saratoga, CA 95070, US,
SIQING Wei, 46725 Crawford Street, Fremont, CA 94539, US,
JOHNSON Lee C, 13193 Via Arriba Drive, Saratoga, CA 95070, US,

Legal Representative:

LOVEJOY David E (agent), 102 Reed Ranch Road, Tiburon, CA 94920-2025, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 2003107116 A2-A3 20031224 (WO 03107116)
Application: WO 2003US17818 20030606 (PCT/WO US03017818)
Priority Application: US 2002172183 20020614

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SC SD SE SG
SK SL TJ TM TN TR TT TZ UA UG UZ VC VN YU ZA ZM ZW
(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PT RO SE
SI SK TR
(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 17001

Fulltext Availability:

Detailed Description

Detailed Description

... commerce and particularly to
methods and apparatus that enable efficient management of procurement
transactions between **buyers** and **suppliers** in a **supply chain** that
includes **outsourcing** with multiple **suppliers** .

Today, **buyers** and **suppliers** operate in a fast changing global
environment where quantities needed, pricing, technical specifications
and other...

...chain management.

The supply chain management system employs planning based upon
upstream visibility in the **supply chain**. Such capabilities are
particularly useful in I O outsourcing to suppliers in a semiconductor
supply **chain** . In the semiconductor IC-design outsourcing industry, the
buyer (IC-design house) deals with multiple **suppliers** that provide
various outsourcing functions at different **supplier** stages.

The buyer places a separate **order** (**Purchase Order**) with each

supplier . Although the **Purchase Orders** are separate between a buyer and each **supplier** , each **supplier** 1 5 depends on the previous **supplier** (upstream **supplier**) in the **supply chain** .

In the semiconductor manufacturing industry in **order** to procure finished goods (for example a finished semiconductor chip), a buyer first orders wafers...the production is done).

a. Yield Report - per device, part number, I O routing and **supplier** .

b. Cycle Time Report - per device, part number, routing and supplier.

The supply chain management...

...supplier stages.

The buyer places a separate order (Purchase Order) with each supplier. Although the **Purchase Orders** are separate between a buyer and each **supplier** , each **supplier** depends on the previous **supplier** (upstream **supplier**) in the **supply chain** . In **order** to procure a chip as finished **goods** , a **buyer** first **orders** wafers from a Fab **supplier** (foundry); once the work at the Fab **supplier** is finished, the buyer **orders** sorting from a Wafer Sort **supplier** ; after the Wafer Sort work is finished, the buyer orders Assembly from an Assembly supplier...

11/3,K/14 (Item 7 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2006 WIPO/Univentio. All rts. reserv.

00948172 **Image available**

METHOD, SYSTEM AND PROGRAM FOR CUSTOMER SERVICE AND SUPPORT MANAGEMENT
PROCEDE, SYSTEME ET PROGRAMME DE SERVICE CLIENT ET GESTION DE SUPPORT
Patent Applicant/Assignee:

ALORICA INC, 14726 Ramona Avenue, 3rd Floor, Chino, CA 91710, US, US
(Residence), US (Nationality), (For all designated states except: US)
Patent Applicant/Inventor:
LEE Andy, 3009 Payne Ranch Road, Chino Hills, CA 91709, US, US
(Residence), US (Nationality), (Designated only for: US)
HSU Hsyh-Min, 20568 East Oak Meadow Lane, Diamond Bar, CA 91765, US, US
(Residence), CN (Nationality), (Designated only for: US)
HAO Paul, 3430 Castleford Place, Rowland Heights, CA 91748, US, US
(Residence), US (Nationality), (Designated only for: US)
SUN Edward Shyh-Tyng, 20518 East Oak Meadow Lane, Diamond Bar, CA 91765,
US, US (Residence), US (Nationality), (Designated only for: US)
TSENG Tracy, 9206 Conifer Lane #G, Rancho Cucamonga, CA 91730, US, US
(Residence), US (Nationality), (Designated only for: US)
EDWARDS Carrie Renner, 943 Arbor Street, Costa Mesa, CA 92627, US, US
(Residence), US (Nationality), (Designated only for: US)
CHI Samuel Jen-Chang, 11048 Wildflower Road, Temple City, CA 91780, US,
US (Residence), US (Nationality), (Designated only for: US)
TRAN Vu, 1107 West Durness Street, West Covina, CA 91790, US, US
(Residence), US (Nationality), (Designated only for: US)
DENTZ Connie, 13582 Apricot Tree Lane, Corona, CA 92880, US, (Designated
only for: US)

Legal Representative:

KANG Jonathan (et al) (agent), Lee & Hong, 221 N. Figueroa Street, 11th Floor, Los Angeles, CA 90012, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200282320 A1 20021017 (WO 0282320)

Application: WO 2002US10333 20020404 (PCT/WO US0210333)

Priority Application: US 2001826121 20010404; US 2002112585 20020329

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SD SE SG SI
SK SL TJ TM TN TR TT TZ UA UG US UZ VN YU ZA ZM ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 20168

Fulltext Availability:

Detailed Description

Detailed Description

... managing customer service has been a difficult task because multiple parties are involved throughout the **customer** service process. The **manufacturer**, **supplier**, retailer, and back-end (i.e. after **purchase**) service **provider** are often completely separate and independent organizations. For example, **manufacturers** will often **outsource** the call handling process to a third party call center, independent from the manufacturer. If...

11/3,K/15 (Item 8 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

(c) 2006 WIPO/Univentio. All rts. reserv.

00941912 **Image available**

METHOD AND SYSTEM FOR SECURE COMPUTATIONAL OUTSOURCING AND DISGUISE

**PROCEDE ET SYSTEME DE SOUS-TRAITANCE ET DE CAMOUFLAGE INFORMATIQUES
SECURISES**

Patent Applicant/Assignee:

PURDUE RESEARCH FOUNDATION INC, Office of Technology Commercialization,
1291 Cumberland Avenue, West Lafayette, IN 47906, US, US (Residence),
US (Nationality), (For all designated states except: US)

Patent Applicant/Inventor:

RICE John R, 112 E. Navajo, West Lafayette, IN 47906, US, US (Residence),
US (Nationality), (Designated only for: US)

ATALLAH Mikhail J, 3400 Elkhart Street, West Lafayette, IN 47906, US, US
(Residence), US (Nationality), (Designated only for: US)

Legal Representative:

WALSH Thomas A (et al) (agent), Ice Miller, One American Square, Box
82001, Indianapolis, IN 46282-0002, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200276014 A1 20020926 (WO 0276014)

Application: WO 2002US7964 20020318 (PCT/WO US0207964)

Priority Application: US 2001276598 20010316

Parent Application/Grant:

Related by Continuation to: US 99455580 19991203 (CIP)

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SD SE SG SI
SK SL TJ TM TN TR TT TZ UA UG US UZ VN YU ZA ZM ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 43472

Fulltext Availability:

Detailed Description

Detailed Description

... to check it against a list of stolen, fraudulent or invalid cards before letting the **customer** purchase an item. Using the mutually secure computational **outsourcing** techniques of the present invention, **merchant** C2 can do so without distributing the **customer** C1's private information to holders of the lists of bad cards, and without seeing...

11/3,K/16 (Item 9 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

(c) 2006 WIPO/Univentio. All rts. reserv.

00831851 **Image available**

**SYSTEM AND METHOD FOR CONFIGURING PRODUCTS OVER A COMMUNICATIONS NETWORK
SYSTEME ET PROCEDE DE CONFIGURATION DE PRODUITS PAR L'INTERMEDIAIRE D'UN
RESEAU DE TELECOMMUNICATIONS**

Patent Applicant/Assignee:

CHEMDOMAIN INC, Suite 240, 2250 Hickory Road, Plymouth Meeting, PA 19462,
US, US (Residence), US (Nationality), (For all designated states
except: US)

Patent Applicant/Inventor:

NORRIS Eric W, 471 Athens Avenue, Wynnnewood, PA 19096, US, US (Residence)
, US (Nationality), (Designated only for: US)

DESOUZA Walter C, 739 Cornerstone Lane, Bryn Mawr, PA 19010, US, US
(Residence), US (Nationality), (Designated only for: US)

Legal Representative:

ROCCI Steven J (et al) (agent), Woodcock Washburn Kurtz Mackiewicz &
Norris LLP, One Liberty Place-46th floor, Philadelphia, PA 19103, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200165441 A1 20010907 (WO 0165441)

Application: WO 2001US3878 20010206 (PCT/WO US0103878)

Priority Application: US 2000185954 20000229; US 2000643841 20000822

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE
ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT
LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM
TR TT TZ UA UG US UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English
Filing Language: English
Fulltext Word Count: 8410

Fulltext Availability:
Detailed Description

Detailed Description

... a pipeline for new product development for specialty suppliers. In essence, tech service from specialty **suppliers** is really a form of **outsourced** R&D to their **customers**. Typical specialty chemical **purchasers** desire to **purchase** their chemicals based on performance criteria rather than on specific ingredients. For example, a small **manufacturer** of paint desiring to produce a new product line may know the performance criteria required...

11/3,K/17 (Item 10 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2006 WIPO/Univentio. All rts. reserv.

00806384

NETWORK AND LIFE CYCLE ASSET MANAGEMENT IN AN E-COMMERCE ENVIRONMENT AND METHOD THEREOF GESTION D'ACTIFS DURANT LE CYCLE DE VIE ET EN RESEAU DANS UN ENVIRONNEMENT DE COMMERCE ELECTRONIQUE ET PROCEDE ASSOCIE

Patent Applicant/Assignee:

ACCENTURE LLP, 1661 Page Mill Road, Palo Alto, CA 94304, US, US
(Residence), US (Nationality)

Inventor(s):

MIKURAK Michael G, 108 Englewood Blvd., Hamilton, NJ 08610, US,

Legal Representative:

HICKMAN Paul L (agent), Oppenheimer Wolff & Donnelly, LLP, 38th Floor, 2029 Century Park East, Los Angeles, CA 90067-3024, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200139030 A2 20010531 (WO 0139030)

Application: WO 2000US32324 20001122 (PCT/WO US0032324)

Priority Application: US 99444775 19991122; US 99447621 19991122

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CU CZ DE DK DZ EE ES FI GB
GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK
MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ VN
YU ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English
Filing Language: English
Fulltext Word Count: 171499

Fulltext Availability:
Detailed Description

Detailed Description

... a total cost of previously received order for each of the suppliers based on the **order** history information and the order information, and for selecting one of the suppliers whose total...

...prevented.

Additionally, the supplier selecting process may select one of the suppliers based on the **order** history information so that each of the **suppliers** equally **receives orders**. Optionally, the **supplier** selecting process manages **supplier** information including an **order** prohibition flag which represents a prohibition of placing an **order** with a **supplier** indicated by the **order** prohibition flag. As another option, the **supplier** selecting process selects one of the **suppliers** offering the 5 lowest price when an item to be **ordered** is supplied by a plurality of **suppliers**.

The **order** management system according to the present invention may further comprise an ordering process for placing...

11/3,K/18 (Item 11 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2006 WIPO/Univentio. All rts. reserv.

00769506 **Image available**

METHOD AND APPARATUS FOR ELECTRONIC COMMERCE

PROCEDE ET APPAREIL DE COMMERCE ELECTRONIQUE

Patent Applicant/Assignee:

TEL O NET LLC, 65 West 55th Street, New York, NY 10019, US, US
(Residence), US (Nationality), (For all designated states except: US)

Patent Applicant/Inventor:

RICOTTA Marco, 65 West 55th Street, New York, NY 10019, US, US
(Residence), US (Nationality), (Designated only for: US)
SHABTAI Benjamin, 200 E. 69th Street, New York, NY 10021, US, US
(Residence), US (Nationality), (Designated only for: US)

Legal Representative:

KOFFS Steven E (et al) (agent), Duane, Morris & Heckscher LLP, One
Liberty Place, Philadelphia, PA 19103-7396, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200103042 A1 20010111 (WO 0103042)
Application: WO 2000US18448 20000705 (PCT/WO US0018448)
Priority Application: US 99142651 19990706

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE
ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT
LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM
TR TT TZ UA UG US UZ VN YU ZA ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 7704

Fulltext Availability:
Detailed Description

Detailed Description

... can be delivered according to the above described method at competitive prices that will attract **customers** .

The Service **Provider** may provide a general business-to-business **outsourced purchasing** service. In this capacity, the Service **Provider** may perform services similar to those performed for consumers. Some adaptations may be made to...

11/3,K/19 (Item 12 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2006 WIPO/Univentio. All rts. reserv.

00552837 **Image available**

AFFILIATE COMMERCE SYSTEM AND METHOD
SYSTEME ET PROCEDE DE COMMERCE AFFILIE

Patent Applicant/Assignee:

NEXCHANGE CORPORATION,

Inventor(s):

ROSS D Delano Jr,
ROSS Daniel D,
MICHAELS Joseph R,
MAY William R,
ANDERSON Richard A,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200016210 A1 20000323 (WO 0016210)

Application: WO 99US21656 19990917 (PCT/WO US9921656)

Priority Application: US 98100697 19980917

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK DM EE ES FI GB
GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD
MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG
UZ VN YU ZA ZW GH GM KE LS MW SD SL SZ TZ UG ZW AM AZ BY KG KZ MD RU TJ
TM AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI
CM GA GN GW ML MR NE SN TD TG

Publication Language: English

Fulltext Word Count: 18213

Fulltext Availability:
Detailed Description

Detailed Description

... materials, and may access and modify these items as necessary.

Provide service and support to **customers** generated via the **outsourcing**
e-commerce

provider

Maintain internal records of **orders** filled through the **outsourcing**
provider and

process payments from the **outsourcing provider** for these **orders**

* Inform the e-commerce **outsourcing provider** of any backlogs,

fulfillment delays,
product changes, or other significant situations
Hosts
A Host is...

...the look and feel of the referring Host and are served by the e-commerce
outsourcing provider.

c) The **customer** browses through the products offered, indicating which items are to be **purchased** and in what quantities via forms on-screen. Selected items appear within the shopping cart...

...credit card may be charged at this point or upon confirmation of shipment.

g) The **Merchant** receives and logs the **order**.

h) The **Merchant** then assembles and ships the **order** to the customer, keeping the **outsourcing provider** apprised of the **order** status.

i) Periodically, the **outsourcing provider** will remit payment to the **Merchant** for that period's filled **orders**.

j) Periodically, the **outsourcing provider** will remit payment to Hosts for all commissions earned in the prior period.
Host Process...maintaining the look and feel of the Host. The system maintains a dynamic record of **customers** activities including products reviewed, items selected for **purchase** (placed into shopping cart), and time spent shopping. The e-commerce **outsourcing provider** uses a highly reliable and accurate tracking technology throughout the shopping experience.

d) Upon checkout...view all orders online, sorted by date, status (new/viewed), or other criteria, and download **orders** in bulk form directly from the **outsourcing provider**.

b) After **receiving** the **order**, the **Merchant** will ship the **order** to the **Customer** within a reasonable time period for the type of merchandise **ordered**. **Merchant** will have the ability to modify the shipping status of the **orders** within the system. **Merchants** are obligated to provide timely shipping of their products. If any item **ordered** is out of stock or discontinued, the **Merchant** must update their catalog on the e-commerce **outsourcing provider** immediately and notify any affected **customers** immediately via e-mail or regular mail. **Orders** should be processed according to whatever internal process flow has been established by the **Merchant**.

c) Upon receipt of payment for the prior month's **orders**, the **Merchant** is responsible for reconciling the amount remitted with their own fulfillment records. Any disputes should...

?

17/3,K/1 (Item 1 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2006 WIPO/Univentio. All rts. reserv.

01189088 **Image available**

LIQUID DISPENSER WITH REFILLABLE POUCH
DISTRIBUTEUR DE LIQUIDE REMPLISSABLE

Patent Applicant/Inventor:

FIORI Maurizio, Via Bainsizza, 28, I-47100 Forli', IT, IT (Residence), IT
(Nationality)

Legal Representative:

RONCUZZI Davide (agent), Studio Ing. D. Roncuzzi, Via Antica Zecca, 6,
I-48100 Ravenna, IT,

Patent and Priority Information (Country, Number, Date):

Patent: WO 2004110920 A2-A3 20041223 (WO 04110920)

Application: WO 2004IT340 20040615 (PCT/WO IT04000340)

Priority Application: IT 2003RA17 20030617

Designated States:

(All protection types applied unless otherwise stated - for applications
2004+)

AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR CU CZ DE DK DM
DZ EC EE EG ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC
LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NA NI NO NZ OM PG PH PL PT RO
RU SC SD SE SG SK SL SY TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW
(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PL PT RO
SE SI SK TR
(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
(AP) BW GH GM KE LS MW MZ NA SD SL SZ TZ UG ZM ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 8233

Fulltext Availability:

Detailed Description

Detailed Description

... the
type of beverages which are sold in these containers, with
the consequence that the **purchase** power of **users** is greatly
restricted .

Some **manufacturers** have had the idea to **solve** the
problem by leasing the dispenser and therefore spreading
the cost of the dispenser so that it...

17/3,K/2 (Item 2 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2006 WIPO/Univentio. All rts. reserv.

00937165 **Image available**

NETWORK BASED BUSINESS TO BUSINESS PORTAL FOR THE RETAIL CONVENIENCE
MARKETPLACE

PORTAIL DE RESEAU ENTRE ENTITES COMMERCIALES ADAPTE AU MARCHÉ DU COMMERCE
DE DETAIL EN MAGASIN DU TYPE BAZARETTE

Patent Applicant/Assignee:

BRITISH AMERICAN TOBACCO AUSTRALIA LIMITED, Virginia Park, Westfield

Drive, Eastgardens, New South Wales 2036, AU, AU (Residence), AU
(Nationality), (For all designated states except: US)
Patent Applicant/Inventor:
LO Kin Wing, 19th Floor, Cityplaza, 3 Taikoo Wan Road, Hong Kong, Taikoo
Shing, CN, CN (Residence), CN (Nationality), (Designated only for: US)
ABUNDO Arnold, 3 Windsor Road, Padstow, New South Wales 2211, AU, AU
(Residence), AU (Nationality), (Designated only for: US)
LEVINE Dave, 15 Kain Avenue, Matraville East, New South Wales 2036, AU,
AU (Residence), AU (Nationality), (Designated only for: US)
WONG Eric, 178-3 Jalan Sungei Besi, 57100 Kuala Lumpur, MY, MY
(Residence), MY (Nationality), (Designated only for: US)
WEGRZYN John, 14 Truman Avenue, Bonnet Bay, New South Wales 2226, AU, AU
(Residence), AU (Nationality), (Designated only for: US)
HENRIQUES Peter, 24 Wonga Road, Cremorne, New South Wales 2090, AU, AU
(Residence), US (Nationality), (Designated only for: US)
KUMAR Shon, 4/40 Gerard Street, Cremorne, New South Wales 2090, AU, AU
(Residence), AU (Nationality), (Designated only for: US)
RITCHIE Valerie, 154 Storey Street, Maroubra, New South Wales 2035, AU,
AU (Residence), AU (Nationality), (Designated only for: US)
NAEEM Fareed, 404 Coventry Circle, Glendale Heights, IL 60139, US, US
(Residence), US (Nationality), (Designated only for: US)
MACKAY-CRUISE Hain, 30 Cecil Street, #21-01 Prudential Tower, Singapore,
SG, SG (Residence), AU (Nationality), (Designated only for: US)
CARLSON Janna, 19/49 North Steyne, Manly, New South Wales 2095, AU, AU
(Residence), US (Nationality), (Designated only for: US)
YORK Timothy, 321 Kent Street, Sydney, New South Wales 2000, AU, AU
(Residence), AU (Nationality), (Designated only for: US)
STRUWIG Werner, 321 Kent Street, Sydney, New South Wales 2000, AU, AU
(Residence), ZA (Nationality), (Designated only for: US)

Legal Representative:

CARTER Chris John (et al) (agent), Davies Collison Cave, Level 10, 10
Barrack Street, Sydney, New South Wales 2000, AU,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200271282 A1 20020912 (WO 0271282)
Application: WO 2002AU215 20020301 (PCT/WO AU0200215)
Priority Application: AU 20013482 20010302

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SD SE SG SI
SK SL TJ TM TN TR TT TZ UA UG US UZ VN YU ZA ZM ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 31863

Fulltext Availability:

Claims

Claim

... Marketplace Solution catalogue administrator resolves the
exceptions and the data is ready to load

0 **Supplier / buyer** has **received** the exceptions list, and is in the
process of

resolving the issue

4o 8. Data **Requirements**

Product attributes

Pricing attributes

Promotion attributes

User Profile attributes

0 Buyer translation table

BOS/POS...

?

19/3,K/1 (Item 1 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2006 European Patent Office. All rts. reserv.

01898247

Systems and methods for secure transaction management and electronic rights protection

Systeme und Verfahren zur Verwaltung von gesicherten Transaktionen und zum Schutz von elektronischen Rechten

Systemes et procedes pour gerer des transactions securisees et pour proteger des droits electroniques

PATENT ASSIGNEE:

Intertrust Technologies Corp., (2434320), 460 Oakmead Parkway, Sunnyvale, CA 94086-4708, (US), (Applicant designated States: all)

INVENTOR:

Ginter, Karl L., 10404 43rd Avenue, Beltsville, Maryland 20705, (US)

Shear, Victor H., 5203 Battery Lane, Bethesda, Maryland 20814, (US)

Spahn, Francis J., 2410 Edwards Avenue, El Cerrito, California 94530, (US)

Van Wie, David M., 1250 Lakeside Drive, Sunnyvale, California 94086, (US)

LEGAL REPRESENTATIVE:

Smith, Norman Ian et al (36041), fJ CLEVELAND 40-43 Chancery Lane, London WC2A 1JQ, (GB)

PATENT (CC, No, Kind, Date): EP 1531379 A2 050518 (Basic)

APPLICATION (CC, No, Date): EP 2004078195 960213;

PRIORITY (CC, No, Date): US 388107 950213

DESIGNATED STATES: AT; BE; CH; DE; DK; ES; FR; GB; GR; IE; IT; LI; LU; MC; NL; PT; SE

RELATED PARENT NUMBER(S) - PN (AN):

EP 861461 (EP 96922371)

INTERNATIONAL PATENT CLASS (V7): G06F-001/00; G06F-017/60

ABSTRACT WORD COUNT: 151

NOTE:

Figure number on first page: 75

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
----------------	----------	--------	------------

CLAIMS A	(English)	200520	173
----------	-----------	--------	-----

SPEC A	(English)	200520	167172
--------	-----------	--------	--------

Total word count - document A	167345
-------------------------------	--------

Total word count - document B	0
-------------------------------	---

Total word count - documents A + B	167345
------------------------------------	--------

...SPECIFICATION group of these pieces can represent the capabilities needed to fulfill the agreement(s) between **users** and **providers**. These pieces accommodate many **requirements** of electronic commerce including:
) the distribution of permissions to use electronic information;
) the persistence of...

19/3,K/2 (Item 1 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2006 WIPO/Univentio. All rts. reserv.

01006367 **Image available**

ENHANCED VENDOR MANAGED INVENTORY SYSTEM AND PROCESS

SYSTEME ET PROCEDE DE GESTION AMELIOREE DE STOCK PAR LE VENDEUR

Patent Applicant/Assignee:

ISUPPLI INC, 1700 East Walnut Avenue, El Segundo, CA 90245, US, US
(Residence), US (Nationality)

Inventor(s):

KING Steven, 5301 Carmelynn Street, Torrence, CA 90503, US,
COLLINS Ed, 320 The Village Drive # 216, Redondo Beach, CA 90277, US,
KAPLAN Lloyd, 1409 Manzanita Lane, Manhattan Beach, CA 90266, US,
MANKINEN Brian, 1424 Manhattan Avenue #4, Hermosa Beach, CA 90254, US,
HERRING Rod, 138 35th Street, Hermosa Beach, CA 90245, US,

Legal Representative:

FINDER James A (et al) (agent), Ostrolenk, Faber, Gerb & Soffen, LLP,
1180 Avenue of the Americas, New York, NY 10036, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200336423 A2-A3 20030501 (WO 0336423)
Application: WO 2002US33827 20021022 (PCT/WO US2002033827)
Priority Application: US 2001330499 20011023; US 2001333483 20011128; US
2002354813 20020206; US 2002384173 20020529; US 2002277490 20021021

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PH PL PT RO RU SD SE SG SI SK
SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 14563

Fulltext Availability:

Detailed Description

Detailed Description

... value-add service provider capacity constraints. Specific business
rules for shortage resolution -25 vary by **supplier** but follow the
general process of the **supply chain** service **provider** notifying the
supplier of the shortage, **supplier** using their specific internal
business **rules** to attempt to **resolve** it, **supplier** notifying the
supply chain service **provider** of available product, **supply chain**
server directing it out to EMS and **customers** .

[0831 In the event of a shortage, the supply chain server 20 will
preferably
notify...

?



discrepancy supply OR chain

1990

- 2000

Search

Adv
Sct
Sct

Reviewed all titles & Kwic 1-160

Scholar All articles [Recent articles](#) Results 1 - 10 of about 28,800 for **discrepancy supply OR chain**. (0.09

All Results

[S Erwin](#)

[H Weitering](#)

[K Smith](#)

[L Fetters](#)

[C Tiger](#)

Long-Term Discrepancy Between Food Supply and Demand in the Deep Eastern North Pacific - group of 4 »

KL Smith Jr, RS Kaufmann - Science, 1999 - sciencemag.org

... between 1989 and 1996, far below the levels necessary to achieve a balance between food **supply** and demand. It seems unlikely that the **discrepancy** we measured ...

[Cited by 41](#) - [Related Articles](#) - [Web Search](#) - [BL Direct](#)

Connection between Polymer Molecular Weight, Density, Chain Dimensions, and Melt Viscoelastic ... - group of 4 »

LJ Fetters, DJ Lohse, D Richter, TA Witten, A ... - Macromolecules, 1994 - pubs.acs.org

... scattering (SANS) of melt systems have revealed prominent **discrepancies** between those ... Those findings indicate that the melt-state-based **chain** dimensions are ...

[Cited by 212](#) - [Related Articles](#) - [Web Search](#) - [BL Direct](#)

Presence of Laminin $\alpha 5$ Chain and Lack of Laminin $\alpha 1$ Chain during Human Muscle Development and in ... - group of 4 »

CF Tiger, MF Champlaud, F Pedrosa-Domellof, LE ... - Journal of Biological Chemistry, 1997 - ASBMB

... and hamster with the pattern seen in mouse and rat with other antibodies, there is a **discrepancy**. In non-neural tissues of mouse and rat the 1 **chain** is largely ...

[Cited by 122](#) - [Related Articles](#) - [Web Search](#) - [BL Direct](#)

Discrepancy between biochemical and virological responses to interferon-alpha in chronic hepatitis C ... - group of 2 »

JY Lau, M Mizokami, T Ohno, DA Diamond, J Kniffen, ... - Lancet, 1993 - ncbi.nlm.nih.gov

... **Discrepancy** between biochemical ... with chronic hepatitis C virus (HCV) infection were tested for HCV RNA by reverse-transcription polymerase **chain** reaction and ...

[Cited by 74](#) - [Related Articles](#) - [Web Search](#)

Differential Learning and Interaction in Alliance Dynamics: A Process and Outcome Discrepancy Model - group of 3 »

R Kumar, KO Nti - Organization Science, 1998 - JSTOR

... Such an evaluation should seek to establish whether the **discrepancy** in knowledge creation is due to inadequate **supply** of technological assets or insufficient ...

[Cited by 133](#) - [Related Articles](#) - [Web Search](#) - [BL Direct](#)

The discrepancy in discrepant analysis. - group of 2 »

A Hadgu - Lancet, 1996 - ncbi.nlm.nih.gov

... Click here to read The **discrepancy** in discrepant analysis ... DNA-amplification tests for Chlamydia trachomatis such as the plasmid-based ligase **chain**-reaction and ...

[Cited by 66](#) - [Related Articles](#) - [Web Search](#) - [BL Direct](#)

... IL-2: association of the p64 IL-2R gamma chain with the IL-2R beta chain in functional intermediate ... - group of 5 »

SD Voss - Journal of Experimental Medicine, 1992 - Rockefeller Univ Press

... 2 receptors expressed on NK cells obtained from cancer patients after in vivo IL-2 therapy, we documented a **discrepancy** between the level of beta **chain** and the ...

[Cited by 50](#) - [Related Articles](#) - [Web Search](#)

Cited by 10 - Related Articles - Web Search

[Cited by 34](#) - [Related Articles](#) - [Web Search](#)

[Cited by 49](#) - [Related Articles](#) - [View as HTML](#) - [Web Search](#) - [BL Direct](#)

Result Page: [1](#) [2](#) [3](#) [4](#) [5](#) [6](#) [7](#) [8](#) [9](#) [10](#) **Next**

Search

©2006 Google